

UNITED STATES DISTRICT COURT

FOR THE WESTERN DISTRICT OF WISCONSIN

\* \* \* \* \*

WILLIAM WHITFORD, ROGER ALCLAM,  
EMILY BUNTING, MARY LYNNE DONOHUE,  
HELEN HARRIS, WAYNE JENSEN, WENDY  
SUE JOHNSON, JANET MITCHELL, ALLISON  
SEATON, JAMES SEATON, JEROME  
WALLACE, and DONALD WINTER,

Plaintiffs,

-vs-

Case No. 15-CV-421-BBC

GERALD NICHOL, THOMAS BARLAND, Madison, Wisconsin  
JOHN FRANKE, HAROLD FROEHLICH, March 23, 2016  
KEVIN KENNEDY, ELSA LAMELAS, 9:30 a.m.  
and TIMOTHY VOCKE,

Defendants.

\* \* \* \* \*

STENOGRAPHIC TRANSCRIPT OF MOTION HEARING  
HELD BEFORE the HONORABLE JUDGE KENNETH RIPPLE,  
HONORABLE JUDGE BARBARA B. CRABB,  
and HONORABLE JUDGE WILLIAM GRIESBACH

APPEARANCES:

For the Plaintiffs:

University of Chicago Law School  
BY: NICHOLAS STEPHANOPOULOS, Professor  
1111 E. 60th Street, Ste. 510  
Chicago, Illinois 60637

Mayer & Brown LLP  
BY: MICHELE ODORIZZI  
71 South Wacker Drive  
Chicago, Illinois 60606

Lynette Swenson RMR, CRR, CRC  
U.S. District Court Federal Reporter  
United States District Court  
120 North Henry Street, Rm. 520  
Madison, Wisconsin 53703  
(608) 255-3821

1 For the Defendants:

2 Department of Justice  
3 BY: BRIAN KEENAN  
4 ANTHONY RUSSOMANNO  
5 Assistant Attorneys General  
6 17 East Main Street  
7 Madison, Wisconsin 53703

8 \* \* \* \* \*

9 (Proceedings called to order.)

10 THE CLERK: Case Number 15-CV-421. *William*  
11 *Whitford, et al. v. Gerald C. Nichols, et al.* Court is  
12 called for oral argument hearing. May we have the  
13 appearances, please.

14 MS. ODORIZZI: Michele Odorizzi for plaintiffs.

15 MR. STEPHANOPOULOS: Nicholas Stephanopoulos for  
16 the plaintiffs.

17 MR. KEENAN: For the defendants, Brian Keenan,  
18 and with me is Anthony Russomanno.

19 JUDGE RIPPLE: Good morning to everyone. We're  
20 here today to hear the arguments on the defendants'  
21 motion for summary judgment, and as we have indicated, we  
22 have allotted an hour to each side for their primary  
23 arguments and a half hour for rebuttal for the movants.  
24 You don't need to use all the time; you're masters of  
25 your own time. But we thought that would be the best way  
to handle things. We will take a break at some point in

1 the morning as well. Okay?

2 So with that, we'll ask the movants to please begin.

3 MR. KEENAN: May it please the Court. The Court  
4 should grant the defendants' motion for summary judgment  
5 because there's no genuine issue of material fact that  
6 the plaintiffs' proposed standard is not a legal standard  
7 by which an unconstitutional partisan gerrymander can be  
8 judged. There's no issue of material fact because the  
9 defendants' motion is based on the plaintiffs' own expert  
10 reports and undisputed results of Wisconsin elections in  
11 -- historical elections.

12 JUDGE RIPPLE: Before you get to that point, and  
13 of course it's a very important one, maybe you could  
14 spend a little bit of time on the first element of the  
15 test that has been tendered by the plaintiffs in the  
16 case, the matter of intent. There is disagreement  
17 between both of you on that. Could you please describe  
18 to us your position and why you think the position taken  
19 by the plaintiffs is infirm.

20 MR. KEENAN: Yes, I will. The plaintiffs have a  
21 standard that has three stages and the first is the  
22 intent element. The plaintiffs feel that an  
23 unconstitutional gerrymander, the intent element, would  
24 be established by any sort of partisan intent to favor  
25 the party that's districting and disadvantage the party

1 that's out of control. The defendants see that as an  
2 inappropriate and infirm intent element because that type  
3 of intent is not actually unconstitutional in and of  
4 itself and that's been well established through Supreme  
5 Court case law dating back many years to the *Gaffney*  
6 decision, I believe in the 70's, and into the *Vieth*  
7 decision, recently in the *LULAC* decision; that the use of  
8 partisan classifications, the use of a partisan motive  
9 isn't constitutional in and of itself. And the problem  
10 with partisan gerrymandering claims is determining the  
11 level of partisan intent that would move something from  
12 being a normal and ordinary consideration, I believe was  
13 the language used in *Vieth*, into something that now has  
14 turned into unconstitutional.

15 The defendants don't believe that the plaintiffs'  
16 intent element works because it takes just that  
17 constitutional motive of partisan intent and finds that's  
18 enough to meet the test, then moves it to an effects  
19 element that looks at the partisan asymmetry in  
20 converting statewide vote shares into seats and counts  
21 that entire asymmetry as a discriminatory effect such  
22 that you can have a test -- a plan becomes  
23 unconstitutional with a bare partisan motive and then a  
24 large effect.

25 JUDGE RIPPLE: So an intent to distinguish one

1 party from another in gerrymandering is constitutionally  
2 permissible and therefore wouldn't be an intent to create  
3 an invidious classification? Is that your point?

4 MR. KEENAN: Correct. And the plaintiffs'  
5 standard hasn't attempted to delineate where  
6 invidiousness would jump into the --

7 JUDGE RIPPLE: And then the next point, I  
8 suppose, would be well then what is an invidious  
9 classification and what would be -- how do we measure the  
10 intent to create such an invidious classification.

11 MR. KEENAN: Well, as counsel for the defendant,  
12 it's hard for me to come up with what a plaintiff's  
13 standard should be. But I think invidiousness should  
14 have to be measured by, as Justice Kennedy has outlined  
15 in his *Vieth* concurrence, some sort of departure from  
16 normal districting principles and criteria.

17 JUDGE RIPPLE: Let me see if I could help you on  
18 that. Suppose the plaintiffs were able to prove that the  
19 defendants had the intent to create a plan that would  
20 simply not be subject to change for the entire decennial  
21 period; in other words, that would be frozen in place  
22 with no possibility of a flip for the entire decennial  
23 period. Would that be a sufficient unconstitutional --  
24 invidious -- would that be a sufficient intent to create  
25 an invidious classification?

1 MR. KEENAN: No, it would not.

2 JUDGE RIPPLE: Why not?

3 MR. KEENAN: And I assume you're referring to a  
4 flip of the efficiency gap and not a flip of control of  
5 the legislature?

6 THE COURT: Flip of the control of the  
7 legislature is what I was --

8 MR. KEENAN: Oh, control of the legislature. I  
9 still think that would not necessarily show  
10 invidiousness. That invidiousness would have to be shown  
11 -- how does that result differ from a plan that's enacted  
12 using solely traditional districting principles.

13 JUDGE RIPPLE: Well, that would be the third  
14 element and one where we'd have to deal with allocation  
15 of burden of proof later on. But just in terms of the  
16 first element, the intent, would it be enough if we could  
17 -- if the plaintiffs could prove that the intent was to  
18 create a plan that would be in concrete for the ten  
19 years; no possibility this thing was going to create a  
20 legislature with another party in leadership.

21 MR. KEENAN: I don't think that would  
22 necessarily be enough and I think it would depend on the  
23 state and it would depend on the electoral circumstances.  
24 I can imagine there are states where it's practically  
25 impossible for one of the parties to win control of the

1 legislature if there's so much support for one of the  
2 other parties in that --

3 JUDGE RIPPLE: That's the key. What would be  
4 enough then in your view?

5 MR. KEENAN: I'm not sure that this is something  
6 that can be solved. The *Vieth* plurality examined a  
7 predominant intent test that looked at the *Vieth*  
8 plaintiffs' offer that the partisan advantage outweighed  
9 all the other concerns of districting like equal  
10 population and Voting Rights Act and compactness,  
11 contiguity, things like that, and the *Vieth* plurality  
12 found that to be just completely unworkable because on a  
13 statewide basis, it was just impossible to determine the  
14 relative weight of all these different factors. To me  
15 it's hard to see how, and this has been the problem  
16 that's plagued these cases since *Bandemer*, is what -- how  
17 do you establish some sort of intent where it goes beyond  
18 the normal to something abnormal that's unconstitutional.  
19 No one else has been able to figure it out. I don't know  
20 that I can. And I think it would be challenging to  
21 delineate a line anywhere that would show that.

22 And I think one of the concerns is that embedded in  
23 the question was that there's an assumption that things  
24 would never change and I don't know that that's even a  
25 valid assumption to make about the future. For example,

1 the *Vieth* case itself, the plaintiffs allege that the  
2 Democrats would never be able to win a majority of the  
3 congressional districts in that case. It went up to the  
4 Supreme Court. In 2004 they lost. Well, in 2006 the  
5 Democrats won a majority of the congressional seats in  
6 Pennsylvania, and again in 2008, they were able to secure  
7 through the political process what they claimed in court  
8 was going to be impossible. So I don't know that it's  
9 possible to even make a prediction about the future as to  
10 what the likely consequences are of a plan over a  
11 ten-year period, at least with a certainty enough to say  
12 something is unconstitutional.

13 JUDGE RIPPLE: Thank you for your views on  
14 intent. I interrupted you. You may want to go on and  
15 talk about the efficiency gap.

16 MR. KEENAN: Sure. Well, the intent was one of  
17 my elements, so it just kind of leads me into my argument  
18 about the plaintiffs' intent element seems to focus more  
19 as a way to avoid the consequences of the efficiency gap  
20 rather than actually showing how much partisanship is too  
21 much. The plaintiffs, as I'll show, the efficiency gap  
22 ends up capturing a large number of plans as  
23 presumptively unconstitutional. The number of plans that  
24 have large efficiency gaps that trip the various  
25 thresholds the plaintiffs would want to establish is



1 quite large and the plaintiffs use the intent element  
2 mainly as a way to try to prevent the -- to avoid the  
3 consequences of this, which would be to show that a large  
4 number of plans that have no partisan intent at all are  
5 showing this asymmetry and thus aren't partisan  
6 gerrymanders and this asymmetry is present when there's  
7 no partisan intent. And the intent element mainly serves  
8 as a way for them to say well hey, our test doesn't  
9 actually capture the Wisconsin 2000's plan. That doesn't  
10 have intent. But I mean the defendants' argument is that  
11 that just shows that the efficiency gap is a poor metric  
12 for measuring partisan gerrymandering.

13 JUDGE CRABB: I have one question. For the  
14 purpose of summary judgment, are you denying that the  
15 legislature had any partisan intent when it -- you're  
16 not.

17 MR. KEENAN: No, we're not.

18 JUDGE CRABB: That's good.

19 MR. KEENAN: Our argument is that even assuming  
20 there's partisan intent and that there was some partisan  
21 intent, that the standard still doesn't work.

22 JUDGE GRIESBACH: For purposes of trial would  
23 you even deny the Court is partisan?

24 MR. KEENAN: No, we would not plan to dispute  
25 that at trial either.

1 JUDGE RIPPLE: Would you dispute the fact that  
2 they had the partisan intent to attempt to create a plan  
3 that would stay in place throughout the decennial period  
4 that would be not capable of producing a legislature in  
5 control of the other party?

6 MR. KEENAN: Yes, I think we would dispute that.

7 JUDGE RIPPLE: You would dispute that.

8 MR. KEENAN: Yeah. I mean that's not in the  
9 summary judgment record, but I think at trial to the  
10 extent --

11 JUDGE CRABB: You would dispute it as to whether  
12 that was the intent or whether that was what actually  
13 happened?

14 MR. KEENAN: I think whether it was the intent  
15 and then whether it actually does happen is in the future  
16 and so I wouldn't really be able to say what will happen.

17 JUDGE GRIESBACH: Is your rejection -- and this  
18 may be jumping ahead and I'm sorry if I am. But is your  
19 rejection of the efficiency gap -- I take it it's not  
20 just the level that the plaintiffs argue. Is there no  
21 efficiency gap that you think would be unconstitutional  
22 if it's the result of redistricting?

23 MR. KEENAN: Yeah, I think it's a two-fold  
24 thing. One is just that the efficiency gap has no tie to  
25 a constitutional violation so that a high efficiency gap

1 just doesn't show a constitutional violation in and of  
2 itself. But then secondarily, that even the levels that  
3 the plaintiffs have suggested end up presenting  
4 themselves in cases where there's no partisan intent. So  
5 it's not even showing any sort of gerrymandering at all.

6 But I think one of the important things is that the  
7 efficiency gap, and hopefully the brief has made clear  
8 the different versions of the efficiency gap that are  
9 used by the plaintiffs, that the historical analysis that  
10 they've used by Professor Jackman to set their thresholds  
11 is based on a seats-to-votes line that expects a party to  
12 win a certain proportion of seats in a legislature based  
13 on their percentage of the vote share. That's based on a  
14 two-to-one slope.

15 So I mean the way to kind of understand that, I  
16 think, is in simple terms that a 51 percent vote share is  
17 implied that they should win 52 percent of the seats.  
18 And then a 52 percent vote share is implied to win 54  
19 percent of the seats. You kind of get a bump in seats  
20 for each vote share. And we agree that's not saying that  
21 proportional representation is required, but we think  
22 it's actually worse in that it's judging plans based on  
23 how they deliver hyperproportional representation. For  
24 example, you could have perfectly proportional  
25 representation in an efficiency gap if -- and this is

1 what happened in Wisconsin, I believe, in 2008 is the  
2 Democrats won 54 percent of the vote and win 53 percent  
3 of the seats roughly proportional. But the efficiency  
4 gap implies that they should win 58 percent of the seats.  
5 And so therefore you still get a negative 5 percent  
6 efficiency gap when you're delivering roughly  
7 proportional representation probably as close as you can  
8 in a situation like this.

9 And so we do think that there's no tie to the  
10 constitution such that the efficiency gap just has a  
11 fundamental problem being used as a test irrespective of  
12 the particular level that ends up being reached.

13 JUDGE RIPPLE: Isn't it a test though that at  
14 least is helpful in measuring the degree to which the  
15 plan might be susceptible to producing a legislature that  
16 would be dominated by the other party?

17 MR. KEENAN: I would say not necessarily. It's  
18 more concerned about how the vote share matches up with  
19 the seat share. So for example, our expert, Sean Trende,  
20 went through, and there's a list of 17 plans that were  
21 unambiguously one side or the other that Professor  
22 Jackman found through time. That means that they were  
23 always either negative or positive every single election  
24 in them. And what Sean Trende found is that in a number  
25 of those plans, the control of the legislature actually

1 flipped even though the efficiency gap sign stayed the  
2 same.

3 And I think some of this is illustrated by the  
4 New York example which keeps appearing as an efficiency  
5 gap, negative efficiency gap favorable to Republicans  
6 even though the Democrats actually control the New York  
7 legislature quite a bit of the time. And the reason the  
8 efficiency gap presents itself is that maybe the  
9 Democrats have 55 percent of the seats, but they actually  
10 won 60 percent of the vote which implies that they should  
11 win, you know, 70 percent of the seats. So you end up  
12 with a large efficiency gap.

13 JUDGE RIPPLE: Mr. Keenan, on that point I'm  
14 beginning to have a little bit of trouble keeping the  
15 summary judgment matrix in place. Is that argument -- I  
16 can see how that argument might be very helpful to you at  
17 trial in impeaching the position taken by the plaintiffs  
18 and their experts, but how is it helpful to you in  
19 prevailing in this motion for summary judgment?

20 MR. KEENAN: Well, because all that information  
21 is just taken straight from the plaintiffs' reports.  
22 That's undisputed that this is what is happening.

23 JUDGE RIPPLE: You're talking about Professor  
24 Trende and Professor Trende's views on things.

25 MR. KEENAN: Well, Professor Trende looked at

1 what Jackman had done and just looked at -- and the  
2 plaintiffs haven't disputed that that's, in fact, what  
3 happened in these cases. So that's an undisputed fact.

4 And so I think the efficiency gap is -- what it  
5 shows is that -- is how a party can convert statewide  
6 vote share into how they compare to, like, the two-to-one  
7 vote curve, two-to-one seat-to-vote curve. So that's  
8 what it tells you. And then it actually doesn't tell you  
9 much about who's going to win control of the legislature.  
10 I mean some of the examples here are 1994 is the last  
11 year Wisconsin had a positive efficiency gap, which is a  
12 gap that favors Democrats. Well, 1994 was the first year  
13 that Republicans won control of the legislature in  
14 Wisconsin -- or the Assembly in Wisconsin in a number of  
15 years. So it's like in a sense, it's the worst year for  
16 Democrats electorally, but it looks like under the  
17 efficiency gap a good year for them. And the most  
18 favorable, so to speak, year for Democrats on the  
19 efficiency gap in the last plan was 2010, it was negative  
20 4, and that was also a year where the Republicans did  
21 very well and won 60 seats and a large vote share, like  
22 54 percent, I think.

23 So the efficiency gap does not correlate necessarily  
24 with who's winning control of the legislative seats.  
25 It's measuring who is getting more or less seats compared

1 to what you would expect under this vote line.

2 JUDGE CRABB: I wanted to ask you about  
3 clustering because I understand that you're arguing that  
4 the maps are pro-Republican because Democrats naturally  
5 cluster more. Is that a recent trend?

6 MR. KEENAN: We believe that it's a fairly  
7 recent trend, and it shows up in the Jackman report  
8 starting in the mid 90's, and that's when the efficiency  
9 gaps naturally start changing in favor of the Republicans  
10 and it's continued through the 2010's and -- or 2000's  
11 and 2010's.

12 JUDGE CRABB: Do you have evidence that the  
13 Democrats have been more clustered in recent years?

14 MR. KEENAN: Our evidence would be -- yeah,  
15 would be the Sean Trende analysis that we performed.

16 JUDGE CRABB: That's your only evidence?

17 MR. KEENAN: Yes. And then just the inferences  
18 from what's happened through Jackman's own report which  
19 shows the trend. And I would say that I think -- it's  
20 important to note that we aren't asking the Court to make  
21 a finding on that basis. We don't think we need to make  
22 a finding -- the Court needs to find that. The fact that  
23 the high efficiency gaps present themselves in plans with  
24 no partisan intent shows that it's not a discriminatory  
25 effect and it shows that it's not something that's

1 necessarily inconsistent with traditional districting  
2 principles. We have provided the analysis to provide  
3 some context so that the Court could understand, like,  
4 was this just -- is it an accident that  
5 Republican-favored efficiency gaps are more durable; that  
6 they're more common; that even in neutral plans that we  
7 see pro-Republican efficiency gaps more commonly than  
8 Democratic efficiency gaps.

9 JUDGE CRABB: But isn't it the case that there's  
10 quite a bit of clustering of Republicans?

11 MR. KEENAN: There is. I mean that's true. I  
12 mean there's clustering of all groups. And so the  
13 question is how does that clustering then affect the  
14 ability to win states on a sea wide -- seats on a  
15 statewide basis. And then, for example, the clustering  
16 of Republicans isn't quite at the level of the Democrats.  
17 If you look at -- for example, Waukesha County is used as  
18 the, you know, Republican equivalent. And if you look at  
19 the City of Milwaukee, they're both fairly strong for  
20 each party, but Milwaukee votes more strongly Democrat  
21 than Waukesha votes Republican.

22 So when you're tallying up wasted votes district by  
23 district, Republicans will win all seats in Waukesha,  
24 Democrats will win all seats in Milwaukee. But Democrats  
25 will just have more wasted votes because if you win the



1 district 90 to 10, you'll have more wasted votes than  
2 winning at 80 to 20 or 75 to 25. And so when you do a  
3 wasted vote analysis, it ends up going one way or the  
4 other.

5 JUDGE CRABB: But if you have a lot of  
6 clustering for both parties, you have all these counties  
7 in southeastern Wisconsin that are heavily Republican and  
8 you have clustering of Democrats in three cities, why are  
9 the Democrats always hurt by the clustering and the  
10 Republicans are not hurt by the clustering?

11 MR. KEENAN: Well, I think in some ways it's --  
12 I think the answer isn't always knowable why certain  
13 districts vote certain ways. But I think one of the  
14 problems is that just drawing those districts in the  
15 outer areas that aren't really strongly one or the other,  
16 you're going to end up with fairly close districts and  
17 then you end up drawing them. If you're looking at  
18 statewide vote share and a big chunk of that is taken up  
19 by safe seats, which is true in the case of Democrats,  
20 then there just aren't as many of them in the outlying  
21 areas. And the Republican vote share, if it's 75 percent  
22 in Waukesha, there's still more vote share out in the  
23 outlying areas where it's available to win legislative  
24 seats.

25 I do want to be clear that we don't think on summary

1 judgment it is necessary to make any sort of finding like  
2 this. It's something that's occurred in many different  
3 neutral plans. Our main argument is that the presence of  
4 a high efficiency gap doesn't show -- departure from  
5 districting principles doesn't show discrimination and  
6 doesn't show -- on a more fundamental level is just not  
7 based on the constitution.

8 JUDGE CRABB: It could show discrimination, but  
9 not a kind that has been recognized.

10 MR. KEENAN: Yes, perhaps.

11 JUDGE RIPPLE: If we were to assume for the sake  
12 of argument that whoever we decide has the burden of  
13 proof but nobody can show that these neutral factors of  
14 political geography really impact or justify the plan,  
15 impacted the plan, does the efficiency gap then take on a  
16 new meaning if that's really -- if we were to determine  
17 that?

18 MR. KEENAN: I don't believe so.

19 JUDGE RIPPLE: Why not?

20 MR. KEENAN: Well, the efficiency gap still is  
21 just measuring how you conform to the two-to-one vote  
22 share. It's still not based on the constitution. It is  
23 showing how you convert a statewide vote share into  
24 seats, but that's not based on the constitution. As  
25 well, it is affected by a host of other factors in the

1 sense that really the legislature -- legislative races  
2 come down to -- I think we've shown that in 2012 five  
3 seats were decided by .1 percent of the vote, which can  
4 swing the efficiency gap a lot one way or the other.  
5 That in a sense, it's more important where you get your  
6 votes rather than, like, what your statewide vote share  
7 is when it comes to winning legislative seats. So I  
8 still would think the efficiency gap doesn't provide  
9 much, and even so -- I mean the last plan was enacted  
10 with no partisan intent. It had certain effects that  
11 were seen. Those were caused by something. We don't  
12 know -- I think it's many different things: You know,  
13 concentration; it's the candidates; the amount of money  
14 spent; the issues that were salient at a certain point in  
15 time, things like that that I'm not sure how you can  
16 distinguish how much of a efficiency gap is really made  
17 up of discrimination or partisanship versus other things.

18 JUDGE CRABB: So your position is that  
19 efficiency gaps are not particularly helpful in deciding  
20 whether there's been overly partisan redistricting.

21 MR. KEENAN: Correct. Basically, yes. Good  
22 summary. Thank you. And I think a key point here is  
23 that the plaintiffs style their test as partisan intent  
24 and partisan effect, but it's not a partisan effect  
25 that's unconstitutional; that the language used in

1 *Bandemer* and that was used by this Court in its ruling on  
2 the motion to dismiss is the discriminatory effect. And  
3 so we don't think that an efficiency gap can really show  
4 a discriminatory effect when, for example, there was a 12  
5 percent efficiency gap under a plan with no  
6 discrimination at all and then now there's a 12 percent  
7 efficiency gap in a plan that has partisan intent, that  
8 that actually shows any sort of discriminatory effect. I  
9 mean it shows an electoral effect, but it doesn't show a  
10 discriminatory effect. And I'm trying to use the word  
11 partisan effect as sort of like muddying the waters and  
12 not actually tying this to the constitution, which is a  
13 discriminatory effect.

14 And then I think a further problem is then -- we  
15 talked about the intent and the fact is then this burden  
16 shifting. Third step that the plaintiffs have proposed,  
17 which they say is based off of the one-person, one-vote  
18 cases, but the burden-shifting analysis that the  
19 plaintiffs have provided is actually not at all like  
20 what's done in one-person, one-vote cases. In  
21 one-person, one-vote cases the court examines not whether  
22 something is a necessary consequence or an unavoidable  
23 consequence, which is the language the plaintiffs use,  
24 it's whether the plan may reasonably be said to advance  
25 the rational state policy of, for example, preserving

1 subdivision lines or county lines or whatever the  
2 rationale is for the departure from the equal population.  
3 And I got that from the *Voinovich v. Quilter* case.

4 And the plaintiffs, it seems that the burden  
5 shifting is all that's required is then to produce an  
6 alternative plan that meets a few benchmarks and then  
7 you've met this, where -- I mean there's no discussion of  
8 whether things advance state policy, whether the  
9 justifications -- and I believe that's because once you  
10 get into that realm, now we're in the judicially  
11 manageable -- a problem of judicial manageability and  
12 weighing who districts better, who's more complying with  
13 districting principles, and that there's really no way to  
14 judge that once, if you're going to do a true burden  
15 shifting where there's some sort of like weighing of the  
16 interests and determining whose -- like whether the plan  
17 meets certain criteria, the plaintiffs basically have  
18 said well, we put forward a plan that is equivalent to  
19 your plan, therefore, you know, sorry, your plan is  
20 unconstitutional.

21 JUDGE RIPPLE: Wouldn't you have somewhat of a  
22 better idea of exactly what of the so-called politically  
23 neutral elements in drawing up a plan might have been  
24 used and why they were used on the other side? Isn't  
25 that a good reason to put a burden on you to at least

1 make some showing with respect to -- with respect to how  
2 this whole thing is explainable by these so-called  
3 neutral factors?

4 MR. KEENAN: Well, I don't know that we would  
5 necessarily -- the plaintiffs would be free to take  
6 discovery and they can analyze the plan on all the  
7 various -- whatever various factors they can analyze on:  
8 compactness and equal population, things like that.  
9 There was a large amount of discovery in the prior  
10 litigation, the *Baldus* case, about what the process that  
11 went into the districting and things like that. So I  
12 mean in a sense I would say no, and then also that the  
13 burden is on plaintiffs to prove a violation of the  
14 constitution and I would say especially in this case  
15 where there's -- it's hard for courts to find a  
16 manageable standard. This process is entrusted to  
17 legislative branches who have exercised that process who  
18 were elected fairly under a neutral plan, even in a  
19 statewide governor's race, and so I would say that no,  
20 the burden should still remain on the plaintiffs.

21 THE COURT: Mr. Keenan, you touched on an  
22 ancillary problem that I know concerns at least me and  
23 that is to what degree can we take judicial notice of the  
24 proceedings in the earlier case?

25 MR. KEENAN: By earlier case you mean the *Baldus*

1 case?

2 JUDGE RIPPLE: Yes.

3 MR. KEENAN: I would think what's in the -- what  
4 is in the record in that case would be available for  
5 judicial notice and then the decision itself. I would  
6 also say the same would be true for the *Baumgart* and the  
7 *Prosser* cases, which were the districting cases that  
8 enacted the 90's plan and the 2000's plan. I mean I  
9 would say, like, perhaps to the extent there's issues  
10 with -- I would say, like, testimony that was given in  
11 those cases might have to be regiven here in the sense  
12 that there was different issues and so I don't know that,  
13 and we didn't have a chance to ask witnesses followup  
14 questions or things like that. So I might have a problem  
15 with that kind of thing.

16 But in terms of the -- you know, things that  
17 happened, I would say like the opinion in the *Baldus* case  
18 or generally I don't necessarily have a problem. There  
19 may be some things where we would have a problem with the  
20 testimony if it wouldn't meet the criteria under the  
21 rules.

22 JUDGE RIPPLE: There's an intermediate position  
23 we could take on this last element of the plaintiffs'  
24 case as well. Rather than saying you have the burden of  
25 proof, we could say you at least have the burden of going

1 forward, of suggesting what the neutral factors that  
2 might justify the plan are, keeping the ultimate burden  
3 of proof on the plaintiffs. How does that sound to you?

4 MR. KEENAN: Well, it's better. I would still  
5 say it's a little bit -- I'm not sure how it would work  
6 given that I think we'd still need a standard by which  
7 that would then be judged. I think that's where the  
8 problem comes in is that we could have witnesses testify  
9 about the reasons that went into the districting, but  
10 then -- and the plaintiffs would have the right obviously  
11 to present evidence on their opinions on that and facts  
12 and then ultimately what's -- how is the decision made.

13 JUDGE CRABB: You're not really disputing that  
14 the Republicans drew this plan with the desire to create  
15 the best possible election process for the Republicans,  
16 are you?

17 MR. KEENAN: I would say I would dispute whether  
18 it's the best possible.

19 JUDGE CRABB: I'm not saying it turned out to be  
20 the best, but that their intent was to do the best job  
21 they could to safeguard the common seats and to increase  
22 the number of seats that would be available to  
23 Republicans.

24 MR. KEENAN: I think -- I'm not disputing that  
25 they districted with partisan advantage. I think there's



1 a problem with saying they would -- for example, the  
2 language the plaintiffs use of maximizing Republican  
3 advantage or making this the best map possible in the  
4 sense that -- and I guess we're going away from the  
5 summary judgment record here -- but this would be at  
6 trial that --

7 JUDGE CRABB: Right.

8 MR. KEENAN: -- there's competing factors here  
9 that go into the districting plan which would be to have  
10 a plan that passes the House and the individuals who vote  
11 on that are most interested in what their individual  
12 district looks like, whereas perhaps the Republican Party  
13 as a whole is interested in what the overall map looks  
14 like and that the best map for Republicans might be the  
15 most districts at 52 percent Republican, but that the  
16 individual legislators may not really want to be running  
17 in a district that's only 52 percent Republican but would  
18 rather be 55 percent Republican or 60 or, you know. And  
19 then there's balancing of all sorts of different  
20 concerns.

21 So I think after the fact you probably could reverse  
22 engineer a map that's even more favorable to Republicans,  
23 but -- so I would say in a sense, yes, we're not  
24 disputing that there's partisan advantage being looked  
25 at. But the level of it and maximizing the Republican

1 advantage or making the most favorable plan, I don't know  
2 that that's really what is the case.

3 JUDGE GRIESBACH: Well, you wouldn't dispute  
4 though, as going to the third prong, you wouldn't argue  
5 that you were compelled by traditional factors or other  
6 considerations such as population and voting rights  
7 considerations to adopt the plan you did.

8 MR. KEENAN: The specific plan, no.

9 JUDGE GRIESBACH: And that's the third prong.  
10 So really there is no issue on the third prong, is there?  
11 If we adopt the plaintiffs' test and accept -- I don't  
12 think there's a dispute on intent. And if we say 7 is a  
13 sufficient efficiency gap to presume unconstitutionality,  
14 they win, don't they?

15 MR. KEENAN: I mean I think they way they've  
16 phrased their test, they do, because I think any  
17 plaintiff that gets to make up their own test would make  
18 one that they would win. But I guess our point would be  
19 that --

20 JUDGE GRIESBACH: I mean at trial there's  
21 nothing to try on the third prong, is there?

22 MR. KEENAN: The way they phrased it there isn't  
23 and that's why we think it's --

24 JUDGE GRIESBACH: Well, is there another way of  
25 phrasing that that you think would leave you something?

1 I mean once -- if we adopt 1 and 2, 3 follows  
2 necessarily, doesn't it?

3 MR. KEENAN: That's been our argument. Then it  
4 seems like it's not even really a burden shifting because  
5 I don't know that there's any plan that's required to be  
6 adopted.

7 JUDGE GRIESBACH: Right.

8 MR. KEENAN: I mean there's any number of plans.

9 JUDGE GRIESBACH: For considerations, they give  
10 you a whole range of plans you can adopt and obviously  
11 the intent was to adopt one that was electorally  
12 advantageous to the Republican Party that was in control.

13 MR. KEENAN: Correct. And our position is that  
14 there's nothing unconstitutional about that; that  
15 basically there's nothing unconstitutional about the  
16 Republicans winning control in 2010, deciding to enact a  
17 plan that is favorable to themselves, even more favorable  
18 than the prior plan had been. Conversely there would  
19 have been nothing unconstitutional had Democrats won in  
20 2010, unified control, and actually a plan that was more  
21 favorable to themselves than what a neutral plan  
22 conceivably would have been. That partisan motive just  
23 isn't unconstitutional. And then moving to the  
24 efficiency gap, that's not showing discriminatory effect.

25 In a sense I think you're also showing -- the

1 asymmetry here is that working off of the baseline of the  
2 2000's plan, which was favorable to Republicans, the  
3 Democrats could have engaged in conceivably what's  
4 traditionally understood as gerrymandering, drawing  
5 strange districts, kind of ignoring some districting  
6 principles, and maybe end up with even still a negative  
7 efficiency gap, maybe a slightly positive one. And that  
8 kind of escapes review under this plan because perhaps  
9 there's a limit to what -- you know, how positive an  
10 efficiency gap can even be in Wisconsin if we've only  
11 seen a plus two as the most favorable to the Democrats in  
12 the last 20 years or 24 years. I think that's our  
13 example that we showed with Illinois which, using  
14 Jackman's numbers, was alleged to be a Democrat  
15 gerrymander. Jackman finds that even at one year, it  
16 actually was a pro-Republican bias map even though it was  
17 a Democratic gerrymander. I mean Democrats would seem to  
18 be -- might be able to be free to gerrymander under this  
19 standard because they would just, like, escape review  
20 because the efficiency gap wouldn't get to such a level.

21 Jackman finds that it's rare to have Democratic  
22 efficiency gaps that exceed the 7 or 10 percent threshold  
23 in the first election, or as is relatively common for  
24 Republican plans, seems to be an asymmetry, which a  
25 standard is going to be applied differently depending on

1 the party in control.

2 JUDGE GRIESBACH: Even the Demonstration Plan  
3 here has a small Republican efficiency gap.

4 MR. KEENAN: That's true.

5 JUDGE GRIESBACH: What does that tell us?

6 MR. KEENAN: I think it tells us that the  
7 natural baseline of any sort of plan is going to end up  
8 being a pro-Republican plan, and in Wisconsin as of now,  
9 who knows what that becomes in the future, but I mean Ken  
10 Mayer's plan, the Demonstration Plan, it was a negative  
11 2.2 when he did his no incumbent, every seat contested.  
12 Then when he, in his rebuttal report, added back in the  
13 incumbency effects, it turned into, I believe, a  
14 three-and-a-half percent efficiency gap in favor of  
15 Republicans, which is half the way to the presumptive  
16 unconstitutionality, and this is, you know, a districting  
17 by someone who's, you know, hired by Democrats to draw a  
18 plan that's less -- that isn't discriminating against  
19 them and his plan shows a negative three-and-a-half  
20 percent efficiency gap.

21 You know, I think he doesn't determine what it would  
22 be in 2014 when things change, so I mean it's conceivable  
23 they would even have a negative 7 percent efficiency gap  
24 under that plan in 2014.

25 JUDGE GRIESBACH: And is that a

1 reverse-engineered plan?

2 MR. KEENAN: I think it is because it's taking  
3 the electoral results that happened after the fact, going  
4 back and then districting to get particular results,  
5 which as I said before, I mean I think you could do that  
6 after the fact. You can look at what the election  
7 results were, you know what they were, and then you back  
8 -- kind of like work your way back to what the district  
9 is going to be so then you can say well yeah, the  
10 Democrats would have won the seat with 50.2 percent of  
11 the vote. Ahead of time I don't think you would really  
12 know one way or the other what exactly is going to  
13 happen. I mean you can make predictions, but in a sense  
14 Mayer is making predictions about the past about what  
15 already happened. And so yeah, I think it is a  
16 reverse-engineered plan when you get to district after  
17 the election has already occurred. You can get the  
18 result you want.

19 I think another problem with the standard here is it  
20 doesn't meet what Justice Kennedy has been calling for in  
21 a standard in his *Vieth* concurrence when he held out hope  
22 that perhaps some day a standard would emerge that courts  
23 could apply; that he wanted a limited and precise  
24 rationale that could correct any existing violation of  
25 the constitution. What Professor Jackman's own numbers

1 show is that at the 7 percent level, which is what the  
2 plaintiffs have offered, 36 percent of all plans had an  
3 efficiency gap above 7 percent in their first election.  
4 So it shows a fairly common thing, you know, when over  
5 one-third of plans are tripping this threshold.

6 Now, he finds that an acceptable level because out  
7 of that 36 percent, he believes that they won't change  
8 sign over the course of the plan. That's a key fact he  
9 uses; that when you look at the first election, you see a  
10 7 percent gap. It's unlikely that the plan is going to  
11 then flip to have a positive EG at some point. We would  
12 say that's not tied to the constitution either, to have a  
13 plan that flip sign. But I think it also, I mean, shows  
14 that just the level of intrusion this could be.

15 In the response, the plaintiffs say well, 16 percent  
16 of those plans wouldn't actually be affected because they  
17 had no partisan control. So you're down to 20 percent of  
18 plans that had unified partisan control and the 7 percent  
19 efficiency gap. I think that shows still that one-fifth  
20 of plans are being roped into this standard which isn't  
21 -- doesn't seem to me that that's what Justice Kennedy  
22 envisioned in his *Vieth* concurrence.

23 But second, I think it shows that when 16 percent of  
24 plans have the 7 percent efficiency gap with no partisan  
25 control, it just highlights why the efficiency gap isn't

1 connecting up with any sort of discrimination or  
2 discriminatory effect or constitutional violation.

3 Even upping the standard 10 percent in the first  
4 election, 18 percent of plans had an EG above 10 percent  
5 in their first election, so now we're talking about one  
6 in five plans are above 10 percent. That's made up of 10  
7 percent of plans with unified partisan control and 8 had  
8 no unified partisan control. So even at 10 percent as  
9 relatively common, 8 percent of all plans trigger the 10  
10 percent threshold with no partisan control at all. So I  
11 think it shows that even these high efficiency gaps  
12 aren't really all that uncommon and so they can't really  
13 be seen as outliers of extreme partisan gerrymandering  
14 when they're showing up in, you know, 8 percent of --  
15 like one-fifth of all plans have a 10 percent efficiency  
16 gap in the first election and then it's not that  
17 uncommon.

18 I think the Jackman standard too is -- I just want  
19 to be clear on what he actually did -- is that he  
20 examined the -- for example, you could look at the  
21 Wisconsin plan. He just looks at what the first EG was  
22 and then does an analysis looking at the next EG's in  
23 line. So say Wisconsin in 2002 had a negative  
24 seven-and-a-half EG, that would count as a negative  
25 seven-and-a-half. And then he looks at the future



1 results and sees what happened. But I would say that  
2 this -- it shows what happened in the future, but it's  
3 not necessarily a guide to what's going to happen -- or  
4 it shows what happened in the past; it's not necessarily  
5 a guide to what will happen in the future in the 2022  
6 election, 2030 election which is when the standard was,  
7 should the Court adopt the standard, that's when this is  
8 going to be applied in full. It would be in the 2022  
9 election.

10 Actually, I believe it's 53 percent of plans have an  
11 EG above 7 at any point in their existence, so it's like  
12 half of plans are triggered in that threshold. If you  
13 don't just limit yourself to the first election, you look  
14 at all of them in the plan.

15 And a plan is just going to produce a range of  
16 results. The first one isn't magic or anything, it's  
17 just what happened to occur first. And as a necessity,  
18 the plaintiffs are relying on that because that's what a  
19 plaintiff would look like is the first election. But  
20 where does that election fall on the spectrum of what  
21 this plan could expect? You know, we don't know.

22 If you look at the Wisconsin 2000's plan, the gap  
23 was negative seven-and-a-half, I believe negative 10,  
24 negative 12, negative 4, negative 5, something like that.  
25 Any one of those could have occurred first. So if, say,

1 the waive election of 2012 happened in 2002, well now  
2 it's a negative 4 percent efficiency gap in its first  
3 election escapes review, even though it goes on to  
4 produce efficiency gaps of negative 10 and negative 12.  
5 If those negative 10 and negative 12 show up first, well  
6 now it seems like this wide extreme partisan gerrymander  
7 when it did produce gaps of negative 4, negative 5, and  
8 negative 7.

9 So just conditioning on the first election is a  
10 little bit difficult because there's no way to know where  
11 does that fall, how is that representative of the whole.  
12 Jackman has done a historical analysis, but going forward  
13 in the future it's hard to say how that's going to play  
14 out. I mean you could even adopt the standard, have the  
15 Republican waive election in 2022 and have a bunch of  
16 plans escape review as gerrymanders even if they were  
17 because 2010 is the lowest EG that Wisconsin saw since,  
18 like, 1996 maybe, and that was actually a really good  
19 Republican year. So if that year happens in the first  
20 year, the efficiency gaps are low and you're evading  
21 review.

22 Or conversely maybe you just have a fluke year where  
23 there's a lot of high efficiency gaps that will  
24 eventually move down for whatever reason in 2022. Would  
25 those be unconstitutional? Everyone has to redistrict

1 when it was just a fluke election year that caused that  
2 result or perhaps even a fluke election in one state that  
3 caused a high efficiency gap and then you would expect  
4 maybe it will normalize over the rest of the plan.

5 I just had a question about the motion in limine,  
6 whether I should address that now or should I wait until  
7 the plaintiffs go.

8 JUDGE RIPPLE: I think you can go right ahead  
9 and address that now.

10 MR. KEENAN: Okay. On the motion in limine, our  
11 point mainly is that at this point in time, the Court  
12 need only resolve the parts of Mr. Trende's opinion that  
13 were actually submitted on summary judgment. And those  
14 aren't actually even disputed, like the opinions he  
15 offered aren't disputed. What's disputed is what the  
16 Court should make of those opinions. The plaintiffs  
17 don't dispute that he accurately -- that he accurately  
18 calculated the partisan index the way he did. They don't  
19 contest that he accurately cites the vote totals that he  
20 cited that we used on summary judgment. In that sense I  
21 think there's really no reason to exclude that evidence  
22 given that they didn't contest it.

23 JUDGE GRIESBACH: Is that expert testimony or  
24 are those historical facts?

25 MR. KEENAN: In some sense they're historical.

1 I would say that the election results are historical  
2 facts, but you kind of need a way to get them in. The  
3 partisan index, I think, is more of an expert analysis  
4 because it requires some calculation, although, I mean --  
5 yeah, I would say that partisan index is more along the  
6 lines. But for example, Trende's reliance on the fact  
7 that Bill Clinton's election results, how his vote,  
8 statewide vote share compared to Obama's in 2012, I mean  
9 you could get that from the GAB website and the Wisconsin  
10 Blue Book. We need a way to get that into the evidence.

11 But -- and I think the plaintiffs' motion more  
12 broadly suffers from a -- stems from a false premise that  
13 you need to be a Ph.D. in political science who publishes  
14 in peer-reviewed journals in order to be an expert  
15 witness. That's definitely not the case. Someone just  
16 needs to be qualified. We believe Mr. Trende is  
17 qualified, that he's a professional elections analyst  
18 who's --

19 JUDGE CRABB: What would you say his  
20 qualifications are?

21 MR. KEENAN: Sure. He has a master's in  
22 political science from Duke University. He's --

23 JUDGE CRABB: Was he specializing in any kind of  
24 election analysis?

25 MR. KEENAN: I think it's just a master's in

1 political science. I don't -- he has written now for, I  
2 believe it's seven or eight years professionally as an  
3 elections analyst for a website called  
4 realclearpolitics.com.

5 JUDGE CRABB: There's no peer review of that.

6 MR. KEENAN: No, there not, and there doesn't  
7 need to be peer review of experts when they testify.  
8 That's one factor that the courts can consider, but I  
9 think the *Kumho* case and the Seventh Circuit cases made  
10 clear that peer review isn't required.

11 I will say that the plaintiffs rely on some things  
12 that aren't peer reviewed. Everything that comes before  
13 a court doesn't need to be --

14 JUDGE CRABB: But it is something to be  
15 considered if it does exist.

16 MR. KEENAN: Correct. He has written a book on  
17 demographic trends in politic study in American history  
18 from, like, the 20's onward and the part shifts and  
19 parties in their coalitions and their demographics. It's  
20 called *The Lost Majority*. He's contributed to a number  
21 of books and written articles. He writes professionally  
22 just day-to-day on elections using statistical analysis  
23 to look at election results and project elections and  
24 also, like, analyze past elections.

25 So we think he's well qualified to offer for what we

1 offered him for which is to provide some context and  
2 history as to elections that occurred in Wisconsin and  
3 how Wisconsin has changed over time, which I mean I think  
4 we also have to be clear that we're aren't offering --  
5 what we're offering it for is that, not some sort of,  
6 like, overarching theory of redistricting or that he's  
7 going to come up with a quantifiable number as to what  
8 the expected efficiency gap is going to be or anything  
9 like that. We just thought given the plaintiffs'  
10 analysis by Mr. Jackman is looking over time at election  
11 results, someone should look at the history of how those  
12 election results have actually occurred, how has it  
13 changed over time, and that would be useful to the Court  
14 in trying to evaluate whether the efficiency gap is  
15 really a standard that should be adopted by the courts.  
16 Because they use -- they're basically using historical  
17 averages and what's happened in the past that without  
18 context, it's really hard to determine whether someone  
19 should treat what's happened in the past is what should  
20 continue on in the future as a legal standard or is it  
21 something that was the result of a particular moment in  
22 time.

23 JUDGE CRABB: What do you understand his basis  
24 is for saying that the reason that the Republicans have  
25 gained more seats in state legislatures is because there

1 are just natural pro-Republican advantages?

2 MR. KEENAN: Sure. It's based of his study of  
3 presidential election returns.

4 JUDGE CRABB: What kind of study did he make of  
5 the actual numbers of Republicans in certain districts as  
6 opposed to the number of Democrats?

7 MR. KEENAN: Well, what he does is he looks --  
8 he doesn't -- you don't look at specific districts,  
9 because those can change. So we need to look at --

10 JUDGE CRABB: Well then let's say the state.

11 MR. KEENAN: Yeah. So what he does is he looks  
12 at election results on smaller levels, like the counties  
13 or congressional districts, and then sees how has that  
14 changed over time. Where was the Democratic strength and  
15 the Republican strength versus now? So -- and what he  
16 does is he uses presidential vote share, which is  
17 recognized as an indicator of partisanship that you could  
18 expect. I mean parties go above and below that, but it's  
19 a baseline measure for partisanship. And then he adjusts  
20 that based on the electoral conditions of that year. So  
21 that the partisan index is a way to control for the fact  
22 that, for example, the presidential vote in 1984 is very  
23 Republican for Reagan. It's more Democratic obviously in  
24 2008 or 2012 when Obama wins. But you wouldn't  
25 necessarily think that's always going to be the case that

1 the presidential vote share, so you take it back to the  
2 national average with the partisan index. And he just  
3 compares how does that differ over time. So it's a way  
4 to see what does Wisconsin look like in '88, '96 versus  
5 today. Does it look the same? Does it look different?  
6 And it looks very different.

7 That's basically the basis is the presidential vote  
8 share and then compare using the partisan index, which is  
9 controlling for the national vote share. So who is more  
10 or less, you can look at it either way, Democratic or  
11 Republican in the nation as a whole, what parts of the  
12 state. So obviously Milwaukee ends up being more  
13 Democratic than the state as a whole or the country as a  
14 whole, so that shows up as a Democratic strength in all  
15 years. But then you can also measure well, how much more  
16 is it in each year and it's actually more strong now than  
17 it was in the past. So it shows increasing  
18 concentration. So that's a basis for his opinion.

19 I think -- you know, I think the plaintiffs'  
20 criticisms of the opinion, they're fine to raise on  
21 cross-examination. The Court can take those into  
22 consideration when considering Mr. Trende's opinions. We  
23 don't think they're a reason to, like, not hear him at  
24 all. And we think, with respect to the motion more  
25 broadly, that really now isn't the right time to rule on



1 it; that the preferred procedure would be to hear him  
2 testify. We don't disagree that *Daubert* still applies in  
3 a bench trial, but that the *Salem* case and the *Medavante*  
4 case, I believe, are the ones that say a court -- you  
5 know, let the expert witness testify and then after the  
6 trial, the Court can make the *Daubert* findings after  
7 hearing the expert himself explain his qualifications and  
8 his reasoning and see the cross-exam and see all that and  
9 then make the *Daubert* determination. We think that's the  
10 process that should be followed here.

11 We think that basically if you read the plaintiffs'  
12 motion, a lot of it is this quibbling about methodology  
13 and it's not about what he himself did, but about what  
14 should the Court make of this. They say well, this isn't  
15 useful. Well, that's more an argument to the Court about  
16 what usage you make of his analysis rather than not  
17 letting him testify and offer the analysis in the first  
18 place.

19 I guess I'd say to the extent that the Court does  
20 want to rule on it, like the entirety of the motion  
21 before trial, that seems like it can even still do that  
22 on a more regular schedule when motions in limine would  
23 come before the court -- before, like, in general when  
24 most motions in limine would come rather than now. I  
25 think it only needs to rule on the summary judgment

1 portion of it for summary judgment. We think you could  
2 probably even avoid that because I think the plaintiffs'  
3 standard fails, even assuming that none of Trende's  
4 opinions that were cited in the summary judgment  
5 materials are adopted.

6 So I guess I may have more to say about it in the  
7 rebuttal after I hear the plaintiffs on their motion, and  
8 same with -- I think I'm done with the summary -- my main  
9 argument on summary judgment unless there's further  
10 questions from the Court.

11 JUDGE RIPPLE: I don't think so, Mr. Keenan.  
12 Thank you very much. The Court will take a ten-minute  
13 recess before we hear from the plaintiffs.

14 (Recess 10:30-10:41 a.m.)

15 THE CLERK: This Honorable Court is again in  
16 session. Please be seated and come to order.

17 JUDGE RIPPLE: We're ready to hear now from the  
18 plaintiffs. Ms. Odorizzi.

19 MS. ODORIZZI: Thank you, Your Honor. Michele  
20 Odorizzi for plaintiffs.

21 With the Court's permission, we'd like to split our  
22 argument, and I'm going to talk about intent, the  
23 relationship between the intent and effects prong,  
24 clustering in the Trende motion, and Professor  
25 Stephanopoulos is going to talk about the efficiency gap,

1 our Demonstration Plan, and our third prong.

2 JUDGE RIPPLE: That's fine.

3 MS. ODORIZZI: Okay. Thank you, Your Honor. We  
4 were a little surprised to see in defendants' reply brief  
5 that they argued that -- about the legal test for intent  
6 because we really didn't see that in their opening brief,  
7 which probably in some sense they probably waived it by  
8 not raising it in their opening brief. But in any event,  
9 their argument, I think, fails because it's basically an  
10 argument that there can't be any intent prong. They say  
11 that partisan intent is ordinary and lawful in  
12 districting, and that comes from the *Vieth* case from a  
13 four-person plurality, a four-justice plurality. The  
14 rest of the court didn't necessarily adopt that and even  
15 the plurality agrees that there is such a thing as  
16 unconstitutional partisan gerrymandering in violation of  
17 the Equal Protection Clause, and it is Equal Protection  
18 Clause 101 that you have to have both discriminatory  
19 intent and discriminatory effects.

20 Defendants throughout their briefs and throughout  
21 their presentation tend to lump those two together and  
22 mix them up. So they say in their reply brief that we  
23 haven't shown that we can show that the partisan intent  
24 was excessive. I don't know what that means to have  
25 intent that's excessive. You really want to discriminate

1 against people? I don't know what it means and --

2 JUDGE RIPPLE: But the object of the intent is  
3 an important one.

4 MS. ODORIZZI: Yes. Exactly, Your Honor. So  
5 it's not that the intent itself has to be at a certain  
6 level. We know what discriminatory intent is. *Bandemer*  
7 tells us what it is. It's the intent to treat a  
8 particular political group differently and to denigrate  
9 them and to dilute their votes.

10 JUDGE RIPPLE: There's been a lot of water under  
11 the dam since *Bandemer*. Is that still viable?

12 MS. ODORIZZI: Yes. I think the intent test  
13 there is still viable. It was adopted by six justices,  
14 and in later cases the court -- people have tried to make  
15 the test more manageable by saying well, let's make it a  
16 predominant intent. And in *Vieth*, the court really  
17 didn't bite on that because they said -- the plurality  
18 anyway said predominance -- it's too hard to tell what  
19 motive predominates. And in *LULAC*, the plaintiffs there  
20 tried the notion that if we can prove it was a sole  
21 intent, then we don't have to prove effects, and the  
22 Court said no, no, no. Even if it's the sole intent, you  
23 still have to prove both intent and discriminatory  
24 effect.

25 So I think that does put us back to *Bandemer*, which

1 in the normal equal protection standard which is partisan  
2 intent, a discriminatory intent was a motivating factor  
3 in the plan.

4 JUDGE RIPPLE: You can have somewhat of a  
5 discriminatory intent in this area and be just fine,  
6 can't you?

7 MS. ODORIZZI: You can, Your Honor, but the  
8 excessiveness part of it I think comes in the effect  
9 part.

10 JUDGE RIPPLE: Well, are you saying that what is  
11 proven in the effect is, in fact, relevant and probative  
12 evidence that one had the intent to discriminate at a  
13 constitutional magnitude? Is that what you're telling  
14 me?

15 MS. ODORIZZI: It can be, Your Honor.  
16 Absolutely. That there is certainly a synergy between  
17 the two. You can have a plan, and I'll get to this a  
18 little bit later, but you can have a plan that creates  
19 discriminatory effects that was not intended.

20 JUDGE RIPPLE: In other words, what you show in  
21 your prong two might be able to substantiate that the  
22 defendants did want it to do more than simply favor one  
23 party to a permissible degree.

24 MS. ODORIZZI: That's right, Your Honor.  
25 Exactly. And that's how we show that it's excessive

1 partisan gerrymandering. To show the intent, I mean the  
2 state concedes that the Republican leadership had the  
3 intent. And we didn't talk about the evidence because in  
4 our brief --

5 JUDGE RIPPLE: Counsel was very careful to say  
6 though while he'll concede they had the intent to favor  
7 the Republican Party, he will not concede that they had  
8 the intent to create a plan that would keep the  
9 Republican Party --

10 MS. ODORIZZI: Right.

11 JUDGE RIPPLE: -- in control --

12 MS. ODORIZZI: Right.

13 JUDGE RIPPLE: -- for the entire period.

14 MS. ODORIZZI: Right.

15 JUDGE RIPPLE: Is it necessary to have such an  
16 intent --

17 MS. ODORIZZI: I don't think --

18 JUDGE RIPPLE: -- to violate the constitution?

19 MS. ODORIZZI: I don't think it has to be that  
20 level, Your Honor. I think the intent to discriminate  
21 against an identifiable political group is enough. But  
22 if the standard were an intent to maximize your advantage  
23 by packing and cracking your opponents as much as  
24 possible, if that's the standard, we can meet it here.  
25 We can show that that happened here.

1 JUDGE RIPPLE: Can you meet the intent -- if the  
2 standard is that the defendants intended to keep the  
3 Democrats out of control for the entire decennial period,  
4 can you prove that?

5 MS. ODORIZZI: That they wanted a durable  
6 gerrymander that would last as long as it possibly could?

7 JUDGE RIPPLE: That's right.

8 MS. ODORIZZI: I think we can show that, Your  
9 Honor, that they thought about that issue and that they  
10 thought about it and that they went through various  
11 iterations of the plan in order to absolutely maximize  
12 their advantage for as long as possible.

13 JUDGE RIPPLE: My difficulty at least is in that  
14 if you want wasteland where the intent was clearly to do  
15 more than most state legislatures do, whatever that is.

16 MS. ODORIZZI: Whatever that is.

17 JUDGE RIPPLE: And what -- and trying to put it  
18 in concrete for the whole decennial period, how would we  
19 ever measure the intent in between those two extremes?

20 MS. ODORIZZI: I don't think you should be  
21 measuring intent, Your Honor. I think here that it  
22 should be the intent to disadvantage people based on  
23 politics; that that's enough. And then you look at the  
24 effects, and I think you can have kind of a synergy  
25 between the two where you say good Lord, this was the

1 worst gerrymander, one of the worst in history. Yes,  
2 they were planning to do something of exactly that  
3 magnitude. That is constitutionally intolerable. They  
4 have hit the level where they have both the intentional  
5 gerrymandering is constitutionally intolerable.

6 JUDGE RIPPLE: As I read your pleadings on this,  
7 I kept thinking of what would happen would be the usual  
8 practice of state legislatures will just get worse and  
9 worse and that that line between trying to ice it for the  
10 entire decennial period and what's common, the law of the  
11 shop, if you want, among state legislators, is just going  
12 to increase and increase and increase.

13 MS. ODORIZZI: That's right, Your Honor. If you  
14 have unified control of the redistricting process and  
15 it's okay, as defendants say, basically any partisan  
16 intent is okay.

17 JUDGE RIPPLE: What's the constitution -- what  
18 does the constitution prohibit? If the state  
19 legislatures just get, you know, raw and then more raw  
20 and then more raw in the way they do things, at what  
21 point is the constitution violated?

22 MS. ODORIZZI: Well, I think, Your Honor, in our  
23 test in that situation where you have unified control and  
24 you have proof of partisan intent that the map was drawn  
25 with the intent to disadvantage your political opponents,



1 then you look at the efficiency gap to see what the  
2 effects would cause and if the effects are so far out of  
3 what has been previously the historical norm for the  
4 efficiency gap and it's durable, it's likely to last  
5 throughout the entire period, then you have a  
6 constitutional violation unless the state can come and  
7 show that was really the political geography of this  
8 particular state and there was no other way around it. I  
9 mean I think that is a discernible test because it's  
10 related to the concept that people have to be treated  
11 equally and it's a manageable test and it's not going to  
12 create a whole raft of new litigation because there are  
13 very few plans that actually would be subject to this.

14 I'd like, if I might, to address defendants' -- one  
15 of their big arguments is courts, neutral parties  
16 sometimes in the past have created plans with big  
17 efficiency gaps. And that's true. And under our test,  
18 those plans are not at risk because there's no partisan  
19 intent. And counsel said well, we're using intent as,  
20 you know, a way of protecting our efficiency gap  
21 analysis. But we're using intent and effect because that  
22 is the basic equal protection analysis. You look at  
23 intent. You look at effect.

24 You have a lot of cases under the Equal Protection  
25 Clause where somebody can say they are discriminatory

1 effects. Because discriminatory effects happen for a lot  
2 of different reasons. But you don't have a claim that  
3 the state action violates the Equal Protection Clause  
4 unless you can show intent. So this is not anything  
5 unusual or strange.

6 And if you go back to *Bandemer*, I think it's  
7 interesting that Justice White noted, if I can find this  
8 here, that if you do, if you draw a map in a -- he called  
9 it a politically mindless fashion -- where you don't pay  
10 attention to partisan issues and to how you're  
11 districting and you're looking only at things like  
12 compactness and trying to respect boundaries and making  
13 sure that you have equal population, he says you can get  
14 a gross partisan gerrymander out of that. He recognized  
15 that.

16 And that's what happened in Wisconsin in the 2000's.  
17 If you look back at the decision in that case, the court  
18 looked and it rejected the plans that were tendered to it  
19 because it thought they were too partisan. But then in  
20 drawing its own plan, the court didn't look at these  
21 partisan issues. Unlike the court in the previous decade  
22 which had really tried and succeeded in coming up with a  
23 map that was very balanced, the court this time around  
24 said we're going to try and do as little as possible to  
25 disturb the current boundaries and we're going to

1 equalize the population. And that had the unintentional  
2 effect of creating a fairly large pro-Republican  
3 efficiency gap. But that doesn't show that what the  
4 legislature did in 2011 was somehow appropriate  
5 constitutional because you had an accidental gerrymander.  
6 There was nothing accidental about what happened here.

7 At one point in their reply brief defendants say  
8 well, the fact that because of the lawful -- what they  
9 called the *lawful partisan intent* of the legislature,  
10 there just happened to be this big efficiency gap. It  
11 didn't just happen to be. It wasn't an accident. They  
12 planned for it and they achieved it.

13 So in that sense, the fact that we do have  
14 efficiency gaps that come out of who knows why they came  
15 out of those other maps, that's not relevant because  
16 there was no intent in that case. But that doesn't mean  
17 that you can create discriminatory effects that are  
18 excessive in a case like this intentionally, just like  
19 the race discrimination cases we would say.

20 JUDGE CRABB: I have a question about your  
21 proposal. There seems to be agreement among the justices  
22 who believe that partisan gerrymandering is justiciable;  
23 that court intervention for that kind of partisan  
24 gerrymandering should be very limited and it should be  
25 limited to extreme situations. And you seem to say that

1 approximately 20 percent of the plans you could make a  
2 prima facie case for showing that they're extreme  
3 partisan gerrymandering. So how do we -- how do we  
4 narrow this to the few extreme circumstances that the  
5 court seems to have been willing to consider?

6 MS. ODORIZZI: Well, Your Honor, I think  
7 Professor Stephanopoulos can give you the exact numbers.  
8 I don't have them in my head and he does. But when you  
9 take out -- when you look only at the plans where you had  
10 unified control of redistricting by one party, which is a  
11 good proxy for partisan intent, that cuts the number way  
12 down of the plans that would be -- you could challenge.  
13 And as to the rest, if they could be challenged, and  
14 there's a number of current ones that could be challenged  
15 under our standard, those are subject to the standard and  
16 in the overall scheme of things there's not that many of  
17 them.

18 So I think the standard works in that it's getting  
19 really the outliers. It's getting the ones where you  
20 have partisan intent and where you have an extreme  
21 efficiency gap that was intentionally created and  
22 intentionally discriminates against a particular  
23 political group.

24 JUDGE GRIESBACH: I think, if I understand the  
25 defendants correctly, they don't argue that they did not

1 have intent to benefit the Republican Party. They do not  
2 argue that they were compelled to enact this plan because  
3 of the traditional considerations. What's at issue here?  
4 What are the facts we have to decide?

5 Is the efficiency gap, is that a standard that we  
6 either adopt as a matter of law? Or -- and if so, is  
7 that a factual dispute? What are the -- why do you think  
8 we need a trial? Why aren't you moving for summary  
9 judgment given your position?

10 MS. ODORIZZI: Well --

11 JUDGE GRIESBACH: What are the facts that you  
12 think we need a trial to hear and to decide?

13 MS. ODORIZZI: They do -- well, first of all on  
14 the intent prong, they've admitted some but not all.

15 JUDGE GRIESBACH: But your argument is all you  
16 need to show is an intent to benefit the parties.

17 MS. ODORIZZI: Right.

18 JUDGE GRIESBACH: And you have that.

19 MS. ODORIZZI: Right. Right. But Your Honors  
20 have to decide what they -- they also argue that there is  
21 no standard, legal standard for intent. So I'm not sure  
22 what they're asking the Court to do except grant summary  
23 judgment because it doesn't matter what their intent is.

24 JUDGE GRIESBACH: My question to you is what do  
25 you think are the facts that we have to decide.

1 MS. ODORIZZI: Well, they've challenged. They  
2 have an expert who we haven't challenged who challenges  
3 various aspects of the efficiency gap and whether it's  
4 the appropriate methodology to use, and we think that,  
5 you know, it's looking at those experts and hearing their  
6 testimony and you have to decide whether, in fact, the  
7 efficiency gap is that test that the Supreme Court has  
8 been searching for that enables you to decide and where  
9 the line is between, you know, kind of politics as usual  
10 and unconstitutional gerrymandering.

11 JUDGE GRIESBACH: What facts do we need to  
12 determine in order to make that assessment, that  
13 decision?

14 MS. ODORIZZI: Well, I think first of all you  
15 have to look at the efficiency gap and see if you agree  
16 with the way we've used it. We have questions of  
17 durability, which again Professor Stephanopoulos, if you  
18 want to get into those facts, can talk more about it.  
19 And the defendants have challenged those -- some of what  
20 we've done on the efficiency gap, and that creates  
21 questions of fact.

22 Just like on the clustering issue which they argued  
23 sort of in their brief, we say Democrats and Republicans  
24 -- we have expert testimony that Democrats and  
25 Republicans are equally clustered in Wisconsin. So to

1 the extent they want to argue about that it's clustering  
2 of adherence of various parties explains the efficiency  
3 gap, we have an issue of fact for the Court to decide.

4 JUDGE GRIESBACH: It's -- I mean it is  
5 demographically provable pretty -- and I doubt if there  
6 would be much dispute based on whatever statistics as to  
7 the density of the particular clusters, the respective  
8 clusters, and I think that was the argument here that the  
9 Democratic clusters are much more dense than the  
10 Republican clusters. But is that -- I mean if we decide  
11 that, that decides the case. I'm trying to figure out  
12 and understand what specific factual issues we're going  
13 to hear about at a trial that we'll need to resolve that  
14 will -- that require a trial, I guess, that you think we  
15 need to decide in order to determine whether or not the  
16 measure you're offering, which is the efficiency gap.

17 MS. ODORIZZI: Right.

18 JUDGE GRIESBACH: There's no dispute as to what  
19 it is or how it's calculated.

20 MS. ODORIZZI: Calculated; right.

21 JUDGE GRIESBACH: So I'm wondering do we need a  
22 trial? And what are the facts that we have to decide at  
23 such a trial? Where are we going to hear disputes as to  
24 facts that aren't a matter of some historical event or  
25 record that are already -- you know, that are already in

1 the record that are not --

2 MS. ODORIZZI: Well, I think, Your Honor, we  
3 didn't move for summary judgment because we viewed this  
4 as having a battle of the experts about the efficiency  
5 gap and how it applies.

6 JUDGE GRIESBACH: So every one of these cases  
7 will be a battle of the expert? Or did the Supreme Court  
8 envision, you know, some -- not multiple -- I mean once  
9 we arrive at the standard, now we know.

10 MS. ODORIZZI: Now we know.

11 JUDGE GRIESBACH: But I mean is it your view  
12 that if, for example, this Court ends up adopting the  
13 efficiency gap as a reasonable and manageable standard,  
14 that will be still a factual issue in every other  
15 redistricting case that comes up?

16 MS. ODORIZZI: It may or may not be, Your Honor.  
17 If you adopt the efficiency gap, it's easy to calculate  
18 it and so you may have issues as to intent and you may  
19 also have issues on the third prong as to whether or not  
20 the efficiency gap is unavoidable. Because of the  
21 political geography of the state, we don't have that  
22 issue in Wisconsin, but it may be in other states.

23 JUDGE GRIESBACH: Thank you.

24 JUDGE CRABB: Who do you think should have the  
25 burden of proof on that last question?



1 MS. ODORIZZI: On that last question, we think  
2 the burden should shift to the state. Once we've shown  
3 both intent and that the gerrymander is excessive under  
4 the efficiency gap, they should have to explain. They're  
5 in the best position to explain. They say that's not  
6 fair, you know, and that they don't like the unavoidable  
7 standard, but what other standard would you use when  
8 they've done this with the intent to give themselves a  
9 partisan advantage.

10 JUDGE CRABB: Are you proceeding from the  
11 one-person, one-vote cases when you say that the burden  
12 should be --

13 MS. ODORIZZI: Yes.

14 JUDGE CRABB: -- on the defendants?

15 MS. ODORIZZI: Yes. And also, I mean, they say  
16 here we've reverse engineered a Demonstration Plan. But  
17 Professor Gaddie, who was their expert before the fact,  
18 made the same predictions. We could have used his  
19 predictions and come up with the same thing because he  
20 was remarkably accurate about how the districts would  
21 perform. If we translate what he did into our efficiency  
22 gap, he gets the same efficiency gap that we found after  
23 the election. So...

24 JUDGE CRABB: Do you know of any case in which  
25 the Supreme Court or any justice of the Supreme Court has

1 said that the burden should be on the defendants to show  
2 that the gerrymandering was unavoidable?

3 MS. ODORIZZI: No, Your Honor. I think that  
4 this is, you know -- this is -- we proceed from the  
5 one-person, one-vote cases because there there's a  
6 presumption that when you are over a certain limit, that  
7 it's unconstitutional. Here we think you should have a  
8 presumption when you have both intent and the proper  
9 amount of effect that when you've gotten to that level,  
10 you have excessive partisan gerrymandering, then you also  
11 should have a presumption.

12 And, you know, it's interesting because their  
13 opening brief says very confidently that Wisconsin is a  
14 pro-Republican state. It's just political geography.  
15 And then in their reply they say well, that's too high a  
16 burden. You can't put that burden on us. And it's  
17 impossible and plaintiffs could always do it. But if you  
18 read the Chen article, which they rely on, which talks  
19 about Florida, it says in Florida it would be  
20 unavoidable, because according to this article, they say  
21 that the way Democrats are clustered in Florida, the only  
22 way to create districts that were balanced under an  
23 efficiency gap analysis would be by creating snake-like  
24 districts coming out of the -- one of the cities.

25 So there would be a place for defendants in some

1 states to be able to come back and say we had to do this  
2 in order to preserve ordinary districting rules.

3 JUDGE CRABB: Are you imposing a standard of  
4 necessity?

5 MS. ODORIZZI: We are of being unavoidable, but  
6 of course, you know, all of these standards are subject  
7 to whatever Your Honors decide they should be. And  
8 whatever it is, we think we can meet it on the facts of  
9 this particular case.

10 On the clustering point, I think for purposes of  
11 summary judgment that that's really a question of fact.  
12 So to the extent defendants are still relying on  
13 clustering and those maps that are in their brief, those  
14 are all the question of facts. Because as I say, our  
15 Professor Mayer, who does have a Ph.D. and used the kind  
16 of analysis that a social scientist used -- uses to  
17 decide population clustering, said Democrats and  
18 Republicans in Wisconsin are equally clustered. So  
19 that's really not an issue in this state. And at the  
20 very least, there's a question of fact.

21 JUDGE CRABB: If I could go back to this  
22 justified necessity factor. If you said that the  
23 defendants had to show that the plan they are using was  
24 necessary, isn't that -- anything could be necessary.

25 MS. ODORIZZI: Well, I think --

1 JUDGE CRABB: The realm of plans that they could  
2 propose.

3 MS. ODORIZZI: Right. What they would have to  
4 be able to show is that their supernormal, if you will,  
5 efficiency gap, pro-Republican efficiency gap is really  
6 inherent. And yes, they could draw different maps. But  
7 no matter what map they drew, so long as it adhered to  
8 the other requirements of districting, it would produce a  
9 similar kind of efficiency gap. I don't think they have  
10 to show that these particular district lines were  
11 absolutely necessary, but what they have to show is that  
12 any alternative would have resulted in roughly the same  
13 kind of excessive, if you will, efficiency gap.

14 I'm going to say two words about Mr. Trende before I  
15 sit down and let Professor Stephanopoulos talk. We have  
16 a lengthy motion. We think the motion in limine should  
17 be decided before trial so nobody wastes their time and  
18 effort preparing and you don't waste your time listening  
19 to something that isn't admissible under *Daubert*.

20 Mr. Trende does not have a Ph.D. But it's not just that  
21 he doesn't have a Ph.D., he didn't even read the  
22 literature on this issue and there is literature on how  
23 you do clustering studies. He did not employ the kinds  
24 of methodologies that social scientists do to decide  
25 clustering. Instead he came up with his own methodology,

1 which at the end of the day doesn't show you anything  
2 because it only shows geographic clusters, and when  
3 you're doing districting, how far people are away from  
4 each other, you know, if something is blue on a map in a  
5 county really doesn't matter because the question is how  
6 can you district. Where is the population. And Trende  
7 doesn't deal with that at all. So... (11:11 a.m.)

8 THE COURT: Professor Stephanopoulos.

9 MR. STEPHANOPOULOS: Thank you, Your Honor. May  
10 it please the Court.

11 I'd like to begin by saying a few more words about  
12 defendants' principle argument which is that there's no  
13 problem with or there is a problem with the efficiency  
14 gap because it's not exclusively a product of partisan  
15 intent, and then I'll address some other major issues  
16 that have come up during the argument with respect to the  
17 durability of gerrymandering, with respect to the  
18 workability of the third prong of our test, and with  
19 respect to the constitutional roots of our proposal.

20 So the single argument the defendants hammer at  
21 throughout their briefing is that it's a fatal flaw with  
22 the efficiency gap; that it has causes other than  
23 partisan intent. And I think there are several things to  
24 say about that. This is just an error of law on the part  
25 of the defendants.

1 First of all, they're repeating the mistake that the  
2 *Bandemer* plurality identified, which is to conflate, to  
3 blur the intent and effect prongs. It's clear both in  
4 the partisan gerrymandering context and in equal  
5 protection law more generally that the discriminatory  
6 effect does not have to stem exclusively from the  
7 discriminatory intent that underlies a challenged policy.  
8 The discriminatory effect has to stem from the policy  
9 that's being challenged, which in this case is a district  
10 plan, but it does not have to stem 100 percent from  
11 whatever discriminatory motivation underlies that policy.  
12 And the court has said so in *Bandemer*.

13 I would also point out that this supposed weakness  
14 of the efficiency gap is also a weakness of any  
15 conceivable measure of partisan effect in this area. So  
16 whether you look at partisan bias, which is the metric  
17 the court considered in *Vieth*; whether you consider  
18 something cruder like simple disproportionality, all of  
19 those other measures of partisan effect also are  
20 functions of (a) partisan intent, (b) political  
21 geography, (c) the candidates who are running. There's  
22 nothing distinctive about the efficiency gap in this  
23 regard.

24 I'd also point out that the partisan bias figures  
25 that the court itself cited in *LULAC* did not attempt to

1 make any adjustment for the proportion of the partisan  
2 bias that was attributable to the Texas legislature's  
3 partisan intent. They were raw partisan bias figures.  
4 There is no hint that those numbers had to be changed or  
5 modified in some way to reflect only the contribution of  
6 the Texas legislature's partisan intent.

7 And furthermore to the extent that causality matters  
8 here, that's specifically the point of the third prong of  
9 our proposed test. So if, in fact, it turns out that  
10 there are innocent explanations for a large efficiency  
11 gap, that's going to come out when the state tries to  
12 make its showing at the third prong. So there's no need  
13 for that causality question to also be intertwined with  
14 the second element, the calculation of efficiency gap  
15 itself. And so let me turn then to that burden-shifting  
16 inquiry which has been a topic of conversation.

17 So first of all, I would say we've plucked the  
18 language for that third prong directly from the Supreme  
19 Court's one-person, one-vote cases. If this court wants  
20 to adapt or modify the third prong, we don't have an  
21 objection. But we thought that the most reliable  
22 intuitive place to look to figure out how this prong  
23 should operate are the court's one-person, one-vote  
24 precedence like *Brown v. Thompson*, like *Connor v. Finch*,  
25 like *Voinovich*. So we envision the same exact inquiry

1 taking place here at the third stage as takes place in  
2 the one-person, one-vote cases at the third stage.

3 Now, is this an impossible burden for the state to  
4 carry as defendants claim? Clearly not. When the same  
5 precise question presents itself in the one-person,  
6 one-vote context, states routinely are able to  
7 demonstrate that large population deviations were the  
8 necessary product of some legitimate state policy like  
9 respecting county boundaries. Ohio succeeded in making  
10 that showing in *Voinovich*, Virginia succeeded in making  
11 that showing in *Mahan v. Howell*, and there are other  
12 similar examples.

13 Moreover, it will often not be the case that a  
14 Demonstration Plan like Professor Mayer's will be  
15 possible. So my co-counsel mentioned the example of  
16 Florida where if you credit Chen and Rodden's analysis,  
17 it would not be possible to come up with a map that has a  
18 low efficiency gap and that complies with traditional  
19 redistricting criteria as well as the actual map in  
20 Florida. That's because Florida's geography prevents  
21 this kind of map from being drawn.

22 Judge Crabb asked whether there's any precedent in  
23 partisan gerrymandering law specifically for this kind of  
24 burden-shifting inquiry, and the answer actually is yes  
25 to that. So when Justice Stevens first addressed



1 partisan gerrymandering in *Karcher*, he suggested that if  
2 a state could produce legitimate justifications for its  
3 plan, and this again is a plan that is intentionally and  
4 significantly discriminatory against a particular group,  
5 those legitimate justifications would rescue the plan.

6 The *Bandemer* plurality said the same thing, that  
7 once you finish with the intent and effect prongs, you  
8 also ought to consider what potential legitimate  
9 justifications might underlie the plan. And Justice  
10 Souter more recently in *Vieth* also said the same thing,  
11 that the fifth of his five stages in his proposal was  
12 whether there happened to be -- whether the state can  
13 show that there happened to be legitimate justifications  
14 underlying its plan. So there is precedent for this sort  
15 of burden-shifting inquiry, not only in one-person,  
16 one-vote law, but also in partisan gerrymandering law,  
17 including in a plurality opinion in *Bandemer*.

18 Let me address the issue of durability which has  
19 come up in Judge Ripple's comments in particular. We  
20 agree that the durability of a gerrymander is a very  
21 significant consideration in this area. The *Bandemer*  
22 court clearly said that durability was central. In fact,  
23 durability featured in the specific legal test that the  
24 *Bandemer* plurality adopted. You know, was there a  
25 consistent degradation of a group of voters' influence on

1 the political process. And so we think that the partisan  
2 effect that has to be demonstrated in these cases is that  
3 a plan both significantly and durably disadvantages the  
4 supporters of a particular party.

5 We think if there's evidence that the bias would not  
6 be durable, that ought to be considered and it ought to  
7 weigh heavily against the plaintiffs in this kind of  
8 case. And so we've presented evidence that Wisconsin's  
9 Act 43 is extremely likely to retain a very large  
10 pro-Republican bias throughout the decade, no matter what  
11 sorts of changes in the electoral environment take place.

12 In fact, the plan is skewed enough and durably  
13 skewed enough that it would give Republicans a lockhold  
14 on the legislative majority even if Democrats are able to  
15 win a substantial majority of the popular vote. This is  
16 one of the scenarios that Professor Mayer tackled in his  
17 rebuttal report and he found that the -- that Act 43  
18 retains its large efficiency gap and retains a Republican  
19 majority even in the face of a Democratic waiver election  
20 like that of 2006 or 2008. So we think durability  
21 matters and we think it's clearly demonstrated here.

22 On the intent side as well, we would have no  
23 objection to taking durability into account. And here  
24 also it's present. There is overwhelming evidence that  
25 the drafters of Act 43 did not only intend to

1 significantly benefit the Republicans, they also intended  
2 to durably benefit the Republicans. And we'll be  
3 presenting explicit evidence to that effect at trial,  
4 that they considered both the magnitude of the expected  
5 bias and the durability of the expected bias when they  
6 were crafting Act 43.

7 Let me turn to an argument that defendants' counsel  
8 made repeatedly which is that there are no constitutional  
9 roots to plaintiffs' proposed approach, and let me  
10 outline what I see as the constitutional roots of the  
11 approach. The proximate constitutional foundation is the  
12 principle of partisan symmetry in which five justices  
13 expressed interest in *LULAC*. So a majority of the court  
14 expressed at least some interest in that principle.  
15 Partisan symmetry again is just the idea that the  
16 electoral system has to treat the major parties  
17 symmetrically when it comes to the conversion of their  
18 popular support in the state into legislative  
19 representation.

20 Now, that principle of partisan symmetry didn't come  
21 out of nowhere in *LULAC*. It's also implicit in all of  
22 the court's partisan gerrymandering decisions. Every  
23 time the court defines the practice of partisan  
24 gerrymandering, it does so in language that is clearly  
25 consistent with the principle of partisan symmetry.

1 That's true in *Vieth*, it's true in *Bandemer*, it's true in  
2 the more recent Arizona state legislature decision, it's  
3 true throughout.

4 And furthermore, this principle of partisan symmetry  
5 itself has clear constitutional roots in well-established  
6 doctrines under the First Amendment and the Fourteenth  
7 Amendment. So it's very clear that there's an individual  
8 right for the voter not to be discriminated against based  
9 on the voters' political views or partisan affiliation.  
10 That's true in the First Amendment context, in the  
11 political patronage cases like *Elrod v. Burns*, and it's  
12 also true in the Fourteenth Amendment right-to-vote  
13 context in cases like *Harper* and *Crawford* where the court  
14 explicitly says that partisan justifications are not a  
15 valid reason to burden the exercise of the franchise.

16 So I think here we have a principle recognized in  
17 *LULAC* that is just an articulation of an idea that's been  
18 floating around all of the Supreme Court's partisan  
19 gerrymandering decisions and that is just the obvious  
20 corollary at the party level of the fundamental  
21 individual principle that you can't discriminate against  
22 somebody based on their political views or party  
23 affiliation.

24 Now, defendants say how in the world could you  
25 constitutionalize something like a two-to-one

1 seat-to-vote relationship, and they return to that point  
2 numerous times. And of course you wouldn't  
3 constitutionalize a two-to-one seat-to-vote relationship  
4 or any other seat-to-vote relationship. With the full  
5 method for calculating the efficiency gap, there is no  
6 necessary seat-to-vote relationship that's implied. With  
7 the simplified method for calculating the efficiency gap,  
8 there is also no seat-to-vote relationship implied  
9 whenever the efficiency gap is not precisely equal to  
10 zero. And if we allow, for example, the efficiency gap  
11 to vary between, say, plus or minus 7 percent, that  
12 allows any of myriad different seat-to-vote relationships  
13 to occur. So the Court would absolutely not be  
14 entrenching or constitutionalizing any particular  
15 seat-to-vote relationship by adopting our approach.

16 And moreover, to the extent that the efficiency gap  
17 prods or encourages states to move toward the two-to-one  
18 relationship, that's a positive consequence. This is the  
19 historical norm for generations in American elections at  
20 both the state legislative and the congressional level.  
21 The fact that this is the norm is precisely why the  
22 defendants' own expert uses a measure effectively  
23 identical to the efficiency gap in his own analyses. He  
24 recognizes that the efficiency gap is really measuring  
25 the deviation of a particular plan from historical norms

1 and that's the same appeal that we see for the efficiency  
2 gap, that it really captures the extent to which a plan  
3 is more gerrymandered than you would expect based on the  
4 historical norms that have applied for generations in  
5 American elections.

6 JUDGE CRABB: Excuse me. Can I intervene?

7 MR. STEPHANOPOULOS: Sure.

8 JUDGE CRABB: At one point in your brief you say  
9 the court could use partisan bias in addition to the  
10 efficiency gap if the court thinks the efficiency gap is  
11 not as sufficient. How would that work?

12 MR. STEPHANOPOULOS: So we envision that working  
13 sort of as a robustness check. So we have these two  
14 different measures of partisan symmetry out there:  
15 There's the older measure partisan bias and there's the  
16 more sophisticated newer measure of the efficiency gap.  
17 We might worry if partisan bias tells us that a plan is  
18 completely fair when the efficiency gap tells us that a  
19 plan is manifestly unfair. There are reasons in that  
20 conflict scenario to prefer the reading that's given by  
21 the efficiency gap. But to the extent that both of the  
22 metrics are consistent, that provides a court with even  
23 more of a basis for concluding that a particular plan  
24 really does have a very lopsided partisan impact.

25 And here that's absolutely the case. So the Act 43

1 had nearly identical partisan bias scores in both 2012  
2 and 2014, as it did efficiency gap scores. So here both  
3 the older metric and a newer metric are completely  
4 consistent in the message that they're sending, which is  
5 that Act 43 is one of the most egregious and most tilted  
6 plans that had been observed over the last 40 odd years  
7 or so.

8 JUDGE CRABB: Do you know any other measures for  
9 determining partisan symmetry other than these two?

10 MR. STEPHANOPOULOS: These are the two that are  
11 featured in the literature. I suppose even older than  
12 partisan bias would be just literally to compare the seat  
13 share and the vote share for a party and just to look at  
14 the difference between the two. But that is literally a  
15 measure of the deviation from perfect proportionality.  
16 And so it's clear that that measure is prohibited by the  
17 court's precedence. That would tell you how much a plan  
18 is disproportional relative to perfect one-to-one  
19 proportionality. That can't be the test in this area.

20 But I can tell you though that -- so since the  
21 concept of partisan symmetry emerged, partisan bias was  
22 the first and the only scholar-designed measure of  
23 partisan symmetry up until the last few years when the  
24 efficiency gap also emerged in order to address some of  
25 the deficiencies that had been identified with partisan

1 bias. I'm happy to address those deficiencies if that's  
2 of interest to the Court.

3 JUDGE CRABB: That's okay.

4 JUDGE GRIESBACH: I want to ask you the same  
5 question I asked Ms. Odorizzi, Mr. Stephanopoulos. What  
6 facts do you think we need to decide in order to make the  
7 judgment, arrive at a judgment that the efficiency gap is  
8 that elusive standard that the Supreme Court has been  
9 seeking all these years? What factual disputes do you  
10 think exist here that would -- we'll be resolving at a  
11 trial in this case?

12 MR. STEPHANOPOULOS: Sure. So I think there are  
13 factual disputes related to Wisconsin's own facts, but I  
14 take Your Honor to be addressing the more general  
15 question of what facts are in dispute with respect to the  
16 efficiency gap and with respect to setting a general  
17 standard as opposed to the particular case at hand.

18 So defendants have made a host of factual arguments  
19 that the efficiency gap is too volatile, too changeable  
20 from election to election; that a 7 percent threshold is  
21 not reasonable. Maybe the threshold has to be calibrated  
22 up or down. They've argued that the clustering of  
23 Democratic and Republican voters has some impact on the  
24 efficiency gap, but we don't know yet how much of an  
25 impact. And we also don't know whether that's a legally



1 significant fact or not.

2 The question of avoidability, so was a large  
3 efficiency gap avoidable, is also, I think, a  
4 quintessentially factual question on which the parties  
5 differ.

6 JUDGE GRIESBACH: I thought that was conceded  
7 here.

8 MR. STEPHANOPOULOS: What's that?

9 JUDGE GRIESBACH: I thought that was conceded  
10 here. I mean as I see this, intent and avoidability are  
11 really not in dispute.

12 MR. STEPHANOPOULOS: Well, I don't believe, if  
13 we went to trial, the defendants would concede those two  
14 points. Maybe they would and we would be happy to accept  
15 those concessions. I think that they would likely offer  
16 justifications, reasons for the large efficiency gap that  
17 we observed. I think it's likely they would claim that  
18 Act 43's large efficiency gap is the result of a  
19 pro-Democratic -- I'm sorry, pro-Republican political  
20 geography in the state of Wisconsin. Certainly they've  
21 argued at length in their briefing that Wisconsin has a  
22 natural pro-Republican geography and this accounts for  
23 large efficiency gaps. I take that to be specifically an  
24 argument about whether a large efficiency gap is or is  
25 not inevitable in Wisconsin.

1           So without knowing what particular stipulations  
2 defendants would make, I think it's hard to answer the  
3 question, but certainly their brief suggests that there  
4 are disputed factual issues at the third prong as well.

5           JUDGE GRIESBACH: Thank you.

6           MR. STEPHANOPOULOS: Let me address now one of  
7 Judge Crabb's questions from earlier about the volume of  
8 plans affected. So when defendants comment on the volume  
9 of plans affected, they completely overlook the first  
10 prong of our test. They assert that you would have to  
11 jeopardize all plans that are over "X" percent in their  
12 efficiency gap, whether that's in the first election or  
13 in any election over the course of the cycle. That's  
14 incorrect because our test does have these multiple  
15 prongs. You would also have to make sure that partisan  
16 intent was present.

17           Once we take partisan intent into account, at least  
18 by proxy by looking at how many cases are there where a  
19 single party had unified control over redistricting, the  
20 number of potentially affected cases drops dramatically  
21 to a few dozen all time, and only roughly ten today. And  
22 these numbers, I think, ought to be taken in perspective  
23 relative to the enormous volume of redistricting  
24 litigation that has taken place in the past and that  
25 currently takes place.

1           So in a world where the one-person, one-vote  
2 principle led to hundreds of plans being invalidated and  
3 in a world where Section 2 of the Voting Rights Act has  
4 prompted hundreds upon hundreds of lawsuits over the  
5 years, in a world where in every cycle there are hundreds  
6 of cases in almost every state resulting in roughly two  
7 dozen plans being either invalidated or drawn by the  
8 courts, it's only an incremental increase if another ten  
9 plans might be in some jeopardy under plaintiffs'  
10 proposed test. So this is not a dramatic increase in the  
11 degree of judicial intervention in this area. We think  
12 it's a degree of judicial intervention that's perfectly  
13 consistent with current practice.

14           We'd also point out that to the extent the numbers  
15 of problematic plans still seem high, that's because the  
16 practice of partisan gerrymandering is ubiquitous and  
17 very severe. So if you have a clearly undemocratic  
18 practice taking place around the country, it doesn't  
19 strike us as a bad thing if there are a number of cases  
20 that emerge to tackle that undemocratic practice and to  
21 curb that undemocratic practice.

22           Let me also address one of counsel's arguments about  
23 the changeability of the efficiency gap. So counsel  
24 rightly points out that the efficiency gap can vary  
25 somewhat from election to election. That's because

1 different candidates run. National trends go in  
2 different directions in different years. But empirically  
3 this was one of the principal things that Professor  
4 Jackman examined in his two reports, just how volatile is  
5 the efficiency gap. What he found is that the vast  
6 majority of variability of the efficiency gap is across  
7 plans, not within plans. So within plans, you have a  
8 relatively high level of stickiness of the efficiency  
9 gap. Across plans, you see significant differences in  
10 the efficiency gap consistent with different plans being  
11 more or less symmetric in their treatment of the parties.

12 Professor Jackman also included a great deal of  
13 evidence on the dependability of the first score that you  
14 observe under a plan. And what he found confirms the  
15 plaintiffs' view that the efficiency gap is a  
16 sufficiently robust and reliable metric to be used in  
17 litigation. So he found that the first efficiency gap  
18 recorded predicts with a quite high degree of precision  
19 the lifetime average efficiency gap of the plan. So if a  
20 plan opens with a great deal of asymmetry, we can be  
21 quite confident that this plan over its lifetime will end  
22 up averaging out to have been a quite a symmetric plan.

23 He also arrived at extremely high confidence rates  
24 associated with the 7 percent threshold that he  
25 recommended. He further found that the rate of false

1 positives would be extremely low with a 7 percent  
2 threshold. So in other words, with a 7 percent  
3 threshold, the volume of cases where you might have  
4 thought based on the first efficiency gap that the  
5 lifetime average of the efficiency gap would be in the  
6 same direction, but it turns out that the lifetime  
7 average actually was in the opposite direction. There  
8 are very few of those cases, lower than 5 percent, with  
9 an efficiency gap threshold of 7 percent.

10 And he further found that if you take all of the  
11 current plans in effect around the country and you shift  
12 them by up to 5 percentage points in either direction,  
13 the original efficiency gaps end up being overwhelmingly  
14 highly correlated with the efficiency gaps that you get  
15 after you do the shifting. So this again addresses Judge  
16 Ripple's concern about durability and it shows us that  
17 current plans with large efficiency gaps have very  
18 durably very large efficiency gaps. They're going to  
19 preserve their current level of asymmetry under just  
20 about any electoral environment that you can  
21 realistically conceive of over the remainder of the  
22 decade.

23 I'm coming to the end of my points so I'll be happy  
24 to sit down soon. With respect to the changeability,  
25 defendants complain that it's arbitrary to focus on the

1 first election and instead any analysis ought to take  
2 into account all of the elections under a plan. But  
3 there are good reasons for focusing on the first  
4 election. First of all, based on Justice Kennedy's  
5 comments in *LULAC*, it appears that lawsuits before the  
6 first election are not allowed because those would be  
7 based on a counterfactual state of affairs. So the first  
8 election represents the moment at which lawsuits are  
9 allowed to be filed.

10 Second, plaintiffs are going to have every incentive  
11 to file suit as soon as they're allowed to. If they  
12 wait, that's another election that they have to endure  
13 under a plan that they consider to be fundamentally  
14 unconstitutional. And moreover, if plaintiffs wait until  
15 two or three or four elections have occurred under a  
16 plan, they won't be able to cherrypick the efficiency gap  
17 scores that look best for them. They'll have to accept  
18 the record as they find it, which will include all of the  
19 efficiency gaps that have been produced by that plan.

20 So here, for example, we absolutely could not ignore  
21 the 2014 efficiency gap score of Act 43. That's played a  
22 central role in our litigation and we think the same  
23 would be true any time that plaintiffs sue after multiple  
24 elections have taken place. They'll have to accept and  
25 work with and deal with all of the observed scores that

1 the plan has generated.

2 I think I've covered the points I wanted to hit, so  
3 let me close with two final brief observations. The  
4 first is how factual most of defendants' arguments are.  
5 So in their opening brief in particular, they've raised  
6 the issues of how geographically clustered are the  
7 two-party supporters in Wisconsin? How geographically  
8 clustered are the two-party supporters in the nation as a  
9 whole? How many plans would be jeopardized by  
10 plaintiffs' proposed test? How variable are efficiency  
11 gap scores from election to election? Did Professor  
12 Mayer and Professor Jackman make certain methodological  
13 mistakes or did they rely on certain problematic  
14 assumptions in carrying out their analyses? These are  
15 exactly the kinds of contested factual issues that can't  
16 be resolved at this stage and that require a trial to be  
17 decided.

18 And the second point is just to reiterate the  
19 defendants don't even try in their briefs to argue that  
20 Act 43 would be valid under plaintiffs' proposed test.  
21 And I think that's for good reason. There's overwhelming  
22 evidence that the plan was devised in order to maximize  
23 the number of districts the Republican candidates would  
24 win. Prior to the current cycle, there wasn't a single  
25 map in American history or modern American history that

1 was as severely asymmetric as the current plan in its  
2 first two elections. And it's also clear that this  
3 extreme level of asymmetry was immanently unavoidable.  
4 The Wisconsin Legislature easily could have, but chose  
5 not to, devise a plan that would have been much more fair  
6 to both parties and also would have accomplished all of  
7 its legitimate objectives just as well.

8 So our view is that if the courts are ever going to  
9 curb the deeply undemocratic practice of partisan  
10 gerrymandering, this case presents as good a place as  
11 could be imagined to begin that project.

12 Thank you, Your Honors. (11:42 a.m.)

13 JUDGE RIPPLE: Thank you, Professor. And we'll  
14 hear now in rebuttal Mr. Keenan.

15 MR. KEENAN: Well, I'll start by saying that the  
16 plaintiffs' argument assumes what the definition of  
17 fairness in a districting plan is is equal results of  
18 elections in converting votes to seats. But that's not  
19 what the Supreme Court has said that fairness in  
20 districting is. Both the federal courts in the District  
21 of Wisconsin in 1990 and 2000 were trying their utmost to  
22 be fair in districting. Those plans have resulted in  
23 very asymmetric results.

24 Now in 2010 when Republicans win control of the  
25 legislature, what the plaintiffs would demand is that the



1 Republicans enact a plan that's actually less favorable  
2 to themselves than the one that's been in place for 20  
3 years.

4 This just can't be the standard for partisan  
5 gerrymandering claims to have a standard that would  
6 require such results when partisan motivation just isn't  
7 unconstitutional. I would say that that's not just a  
8 finding of or a holding of the *Vieth* plurality. The  
9 appropriateness of considering political factors is also  
10 in *Gaffney v. Cummings*, which is a majority decision of  
11 the Supreme Court.

12 I think the problem is that the plaintiffs say this  
13 is extreme or an outlier or -- I'm trying to see some of  
14 the other terms used, but it's not. The elections that  
15 were seen in Wisconsin are actually entirely consistent  
16 with what just happened last decade. Mr. Stephanopoulos  
17 says well, the first two elections in this plan are just  
18 as, you know, have the highest efficiency gaps of any  
19 plan prior to this cycle. Well, that's true in the first  
20 two elections, but if you look at last time in Wisconsin,  
21 there is efficiency gaps of negative 10 and negative 12.  
22 They happened to occurred in 2004 and 2006 so they aren't  
23 the first two elections in the cycle, but they were two  
24 elections in that plan. And so to the defendants, you  
25 can't look at the first two elections under this plan and

1 then conclude that there's extreme partisan  
2 gerrymandering going on when we saw the exact same  
3 results under the last plan which was enacted by  
4 disinterested federal judges.

5 I think that's the key is they say it's out of the  
6 norm. Well, the norm of what? The norm in Wisconsin as  
7 seen is what was seen in the last two plans. Why is  
8 Wisconsin being judged against the norm of all the other  
9 states dating back to the 1970's and 1980's when the  
10 political conditions were quite different? Frankly, I  
11 don't know that it is possible to have a standard like  
12 this that would apply to every single state equally  
13 because each state is different.

14 They also say that it would affect relatively few  
15 plans, but that's just not true. I mean in this last  
16 cycle, their own expert says when you consider partisan  
17 intent, 25 percent of plans are being implicated at the 7  
18 percent threshold and 16 percent at the 10 percent  
19 threshold.

20 I think some of this is like what is a partisan  
21 plan. Well, they just say a partisan plan is one with a  
22 asymmetrical result, but if you look at the *Baumgart*  
23 case, it rejected the Democrat's plan as too partisan,  
24 not because of the results but because, in their words,  
25 they said the plan -- the district in Madison by starting

1 at the state capitol and lines radiating out in the shape  
2 of a pizza, kind of a pizza-mander, that it's a way to  
3 maximize their seats. It wasn't -- that was partisan  
4 because it was ignoring traditional districting  
5 principles to create more Democratic seats. It wasn't --  
6 but under the plaintiffs' standard that might be totally  
7 appropriate if statewide you end up with a more balanced  
8 map. But the districting decisions aren't judged just on  
9 the pure statewide vote as the Supreme Court makes clear  
10 that there's individual districts that candidates have to  
11 win, not just a statewide vote total yielding into a seat  
12 chair.

13 Mr. Stephanopoulos said that the efficiency gap  
14 doesn't make a particular seats-to-votes relationship  
15 constitutional, but it does. I mean the way they've  
16 structured their test is based on the one-person,  
17 one-vote, and the one-person, one-vote takes that  
18 deviation from equal population. You get to a certain  
19 point and then you're presumptively unconstitutional.  
20 Well, the reason that is is because that is actually the  
21 constitutional rule is equal population and that is what  
22 is normalized. Well here, you're going to take the  
23 efficiency gap and make that your baseline and see how  
24 far you deviate from it. Well, if that's not  
25 constitutionalizing the seats-to-votes relationship, then

1 I don't even really know what it's doing.

2 And I think just to reiterate the durability point,  
3 I would just like to clarify that their expert examined  
4 the durability of the efficiency gap, not the durability  
5 of party control of the House. Judge Ripple had asked  
6 about whether I was getting into a dispute of  
7 Findings-of-Facts land about how the efficiency gap did  
8 not translate, but our proposed finding 185 was not  
9 disputed. The plaintiffs say it's undisputed that the  
10 sign of the efficiency gap does not necessarily correlate  
11 to control the state legislature or that in five of the  
12 seven plans enacted under unified party control -- this  
13 is from the Jackman chart -- the party in control of the  
14 state House changed despite the fact that the efficiency  
15 gap remained the same sign.

16 So the efficiency gap in all the tests Jackman has  
17 done are looking at the efficiency gap, they're not  
18 necessarily looking at control of the state House and  
19 showing that that is durable. In the uniform swing they  
20 do, that's the same thing in that his analysis looks --  
21 well, say you shift the votes from 50 percent to 51  
22 percent. That will change seats, but what he's measuring  
23 is then on the 51 percent line, how does that compare to  
24 the expected 52 percent share, not whether it's giving  
25 you control of the legislature.

1           And I think the main problem here is that the  
2 plaintiffs say this is a traditional equal protection  
3 case, but if that's really the case, then there is no  
4 protected class here. Shouldn't we just be in  
5 rational-basis review? Shouldn't the defendants just be  
6 able to say there is a rational basis for our plan? The  
7 plaintiffs have another plan, which they say is equally  
8 rational with a better result for the Democrats, but in a  
9 rational-basis review, that wouldn't be enough to  
10 invalidate a plan.

11           And I think going to Judge Griesbach's point, I also  
12 am not sure what we would try in terms of establishing  
13 the efficiency gap as a standard. We've put forward what  
14 I think is a fair view of what the plaintiffs' experts  
15 did as the basis for our motion and our argument is that  
16 that just isn't enough to constitutionalize the standard.  
17 I'm not sure what more you get by having Professor  
18 Jackman or Professor Mayer get up on the stand and  
19 testify to that.

20           I think to the extent the way this third part of the  
21 test works, I guess I would want to be able to meet the  
22 test if it truly isn't satisfied by the mere presence of  
23 the Demonstration Plan. I'm a little bit confused by the  
24 wording unavoidable and necessary. It seems like it's  
25 impossible to meet for a state. But to the extent it's

1 not, I guess I would like to put in evidence on that.

2 JUDGE GRIESBACH: Why don't you think that the  
3 factual assertions that Mr. or Professor Stephanopoulos  
4 mentioned aren't proper factual issues that this Court  
5 needs to determine in order to assess whether the  
6 efficiency gap is that elusive standard the Supreme Court  
7 has been looking for?

8 MR. KEENAN: Sure. And I think that the facts  
9 that we've used are not disputed, it's what the Court  
10 wants to make of those facts. I mean we've just tried to  
11 accurately lay out what the plaintiffs' experts have  
12 done --

13 JUDGE GRIESBACH: Apparently there's a  
14 significant dispute over clustering.

15 MR. KEENAN: And I say that clustering, you  
16 don't need to make a finding on that. So that could just  
17 be avoided. But in terms of what the plaintiff -- we're  
18 relying primarily on the --

19 JUDGE GRIESBACH: Isn't clustering part of your  
20 argument as to why efficiency gap isn't a fair measure?

21 MR. KEENAN: It's context to explain why we've  
22 seen efficiency gaps in Wisconsin. I think, one, they  
23 haven't actually disputed the evidence we've offered on  
24 that. But further, I don't think it's necessary to make  
25 a particular finding on that. It is undisputed that

1 their proposal of it --

2 JUDGE GRIESBACH: If it exists, then it does  
3 skew that type of thing.

4 MR. KEENAN: It's something that would have to  
5 be considered in a standard it would seem; that it's  
6 recognized in Supreme Court case law that the geographic  
7 distribution of your voters is going to affect how you  
8 translate a statewide vote into seats. So that's  
9 something that should be considered in a legal standard  
10 that's trying to show partisan gerrymandering. The  
11 plaintiffs' first two steps don't look at it at all. We  
12 think that's a weakness.

13 JUDGE GRIESBACH: Do you think there are factual  
14 disputes as to the intent of the legislature?

15 MR. KEENAN: I would say for purposes of the  
16 summary judgment motion, I don't think so. I think there  
17 might be --

18 JUDGE GRIESBACH: At trial are there going to be  
19 factual disputes?

20 MR. KEENAN: Depending on what this intent  
21 element ends up being, there could be. The way the  
22 plaintiffs have phrased it where you just needed like a  
23 bare intent --

24 JUDGE GRIESBACH: You're not going to admit you  
25 intended to violate the constitution.

1 MR. KEENAN: Yeah. And I think as we discussed  
2 earlier, there's not going to be an admission that -- I  
3 think the witnesses would testify that they did not  
4 intend to maximize Republicans seats; that there was  
5 other concerns that would limit how much you really could  
6 maximize the seats.

7 JUDGE GRIESBACH: Nor would the individual  
8 members?

9 MR. KEENAN: The legislators, you know, just a  
10 host of different things, that would just -- the  
11 individual legislators, demands from the legislature what  
12 their districts should be, things like that.

13 JUDGE GRIESBACH: So there's no dispute they  
14 wanted an advantage.

15 MR. KEENAN: Yeah, there's no dispute on that,  
16 to that point. Now, to the extent this element goes  
17 other ways, maybe there's disputes to the extent --

18 JUDGE GRIESBACH: And there's really no dispute  
19 that they could have designed a plan that would have  
20 given them less advantage.

21 MR. KEENAN: Yeah.

22 JUDGE GRIESBACH: And consistent with the rules  
23 governing traditional redistricting.

24 MR. KEENAN: Yeah. I think there's no dispute  
25 that a different plan could have been enacted that had a



1 better or less advantageous results for the Republicans.  
2 There's probably -- I think that there's probably also no  
3 dispute that there probably could even enacted a plan  
4 that would be more favorable to them. So like depending  
5 on how the third prong goes, if it really is truly like  
6 the one-person, one-vote, that test is about whether you  
7 were advancing a legitimate state policy, not about  
8 whether it's necessary and unavoidable. So if that's it,  
9 then we would need to put in evidence to show, like, that  
10 there is, you know, legitimate reasons behind the  
11 decisions that were made.

12 But in terms of using the efficiency gap and using  
13 the intent element as the plaintiffs have described it, I  
14 don't know what facts we're going to be trying at a trial  
15 on that. We've, I think, made a fair representation of  
16 what the plaintiffs' experts -- what the support is for  
17 using those standards. And there's no dispute about what  
18 they did and what they didn't do. It's just like what to  
19 make of that as a legal matter, which is a question of  
20 law for the Court, not really a political science issue.

21 And I guess I would just like to close with, like,  
22 the partisan bias and partisan symmetry. The plaintiffs  
23 act as if that's been constitutionalized and it's been  
24 accepted as a constitutional principle, and it hasn't.  
25 Justice Kennedy says he wouldn't use it alone. He didn't

1 say that his problems with it were like very specific,  
2 that he really likes it. But, you know, just address  
3 these few concerns. It was like skepticism about it.  
4 But maybe in the future it would provide some guidance.  
5 But there is no holding that that type of analysis really  
6 should guide -- should be what determines these claims.

7 I think that's all I have. Unless there's any  
8 further questions, I'll sit down.

9 JUDGE RIPPLE: Thank you, Mr. Keenan. The Court  
10 would like to express its deep thanks to all counsel for  
11 elucidating the very complex issues that we have to wade  
12 our way through in this case. It's been a very  
13 informative morning and we very much appreciate it and  
14 we'll take the motion under advisement.

15 The Court will rise and determine a date depending  
16 on a decision.

17 (Proceedings concluded at 11:55 a.m.)  
18  
19  
20  
21  
22  
23  
24  
25

1 I, LYNETTE SWENSON, Certified Realtime and  
2 Merit Reporter in and for the State of Wisconsin, certify  
3 that the foregoing is a true and accurate record of the  
4 proceedings held on the 23rd day of March 2016 before the  
5 Honorable Barbara B. Crabb, the Honorable William  
6 Griesbach and the Honorable Kenneth Ripple, in my  
7 presence and reduced to writing in accordance with my  
8 stenographic notes made at said time and place.  
9 Dated this 25th day of March 2016.

10  
11  
12  
13 \_\_\_\_\_/s/\_\_\_\_\_

14 Lynette Swenson, RMR, CRR, CRC  
15 Federal Court Reporter  
16  
17

18 The foregoing certification of this transcript does not  
19 apply to any reproduction of the same by any means unless  
20 under the direct control and/or direction of the  
21 certifying court reporter.  
22  
23  
24  
25